



FIRST FLOOR PLAN

SCALE: NTS

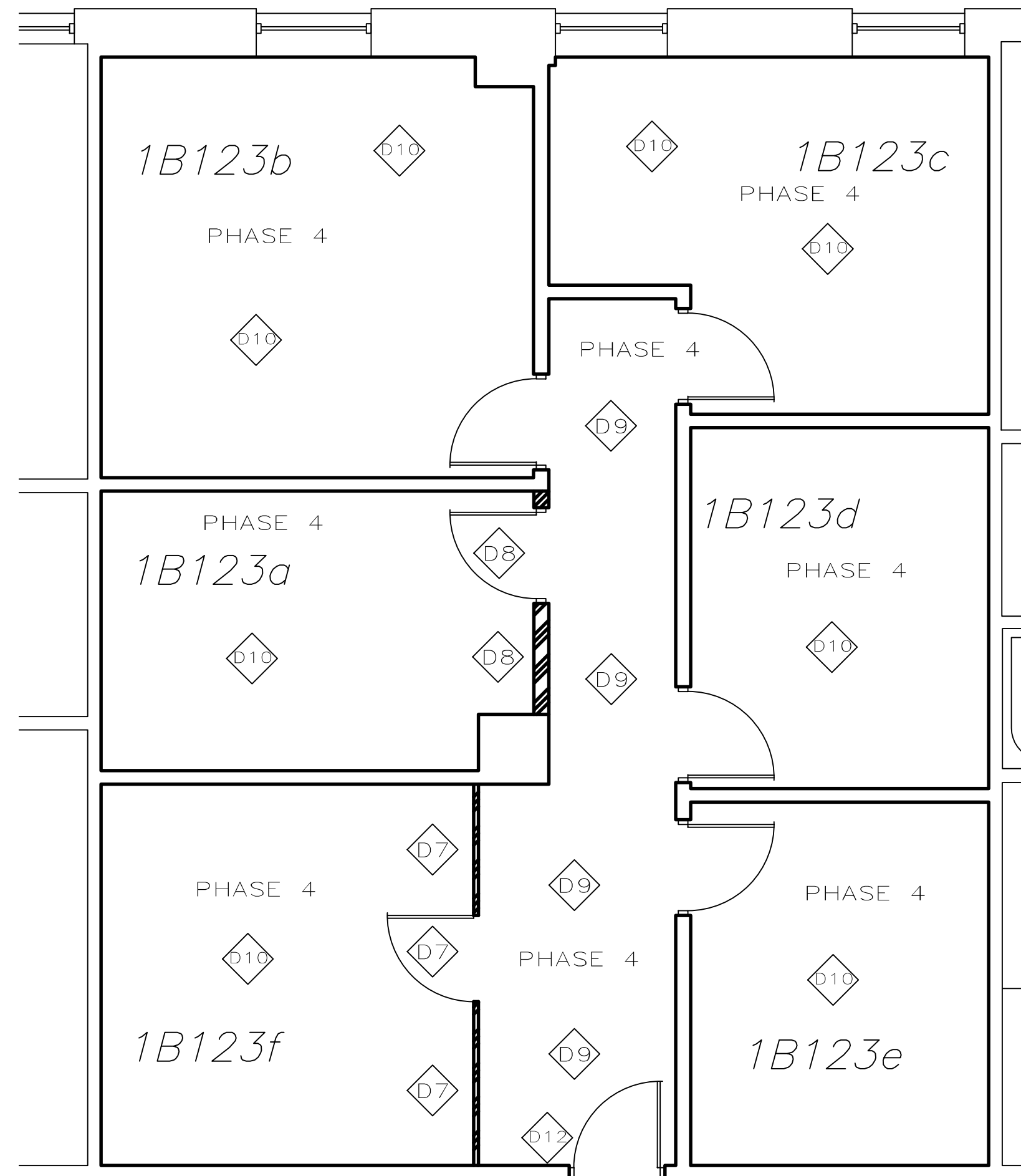
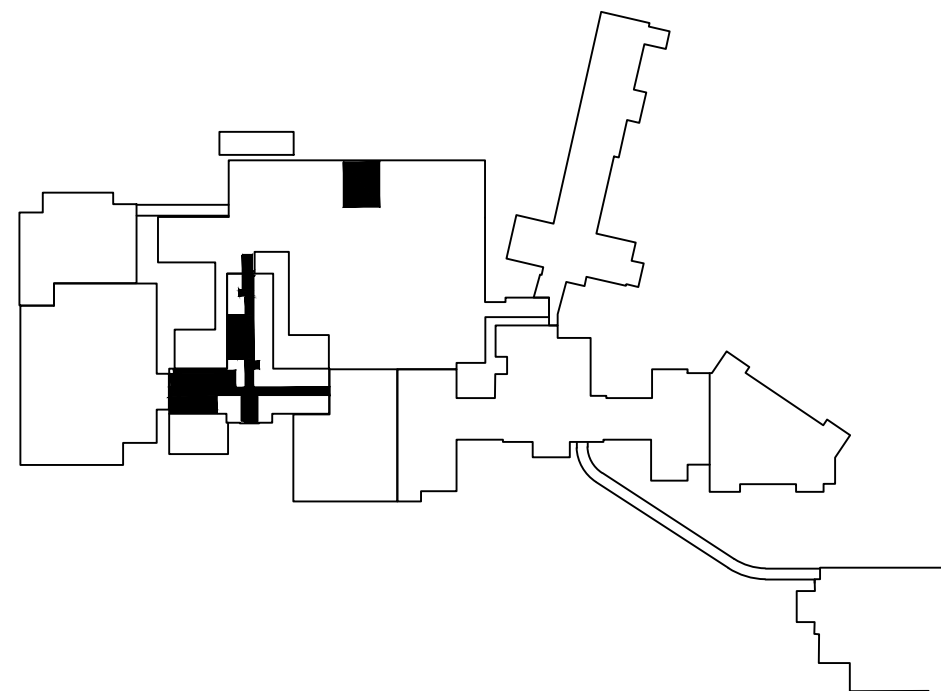


CEILING NOTES

1. CONTRACTOR SHALL SUBMIT PLAN FOR CEILING LAYOUT FOR APPROVAL/DISAPPROVAL PRIOR TO INSTALLATION.

2. CONTRACTOR SHALL CUTOUT ALL EXISTING FIRE SAFETY DEVICES (I.E. SPRINKLER HEADS, SPEAKERS, EXIT SIGNS ETC). SOME DEVICES MAY REQUIRE PARTIAL DISASSEMBLY FOR CEILING DEMOLITION TO BE COMPLETED BY RESPECTIVE TRADES.

LIST OF DRAWINGS	
DRAWING NUMBER	TITLE
1	RENOVATE REHAB & QM SUITES - PROPOSED DEMOLITION
2	RENOVATE REHAB & QM SUITES - PROPOSED RENOVATION
3	RENOVATE REHAB & QM SUITES - PROPOSED RENOVATION DETAILS
4	RENOVATE REHAB & QM SUITES - PROPOSED ELECTRICAL & CEILING DETAIL
5	RENOVATE REHAB & QM SUITES - PROPOSED RENOVATION SCHEDULE
6	RENOVATE GROUND FLOOR BLDG 1 - PROPOSED DEMOLITION
7	RENOVATE GROUND FLOOR BLDG 1 - PROPOSED RENOVATION
8	RENOVATE GROUND FLOOR BLDG 1 - PROPOSED RENOVATION DETAILS
9	RENOVATE GROUND FLOOR BLDG 1 - PROPOSED RENOVATION SCHEDULE



FIRST FLOOR PLAN

SCALE: NTS



DEMOLITION NOTES

1. REMOVE MIRRORS, SHELVES, COAT RACKS, AIR FRESHENERS, WALL MOUNTED LIGHTS, DOOR STOPS, TOILETS, GRAB BARS, URINALS, AND SINKS AND STORE ONSITE FOR REINSTALLATION. DEMO HAND DRYERS, PAPER TOWEL, SOAP, AND TOILET PAPER DISPENSERS, FLOOR AND WALL TILE, AND TOILET PARTITIONS. PATCH WALLS AND PREPARE FOR NEW FINISHES.
2. DEMO CORNER GUARDS, HANDRAILS, HAND SANITIZER DISPENSERS, FLOOR TILE, VINYL WALL COVERING, TERRAZZO AND VINYL BASE. PATCH VOID LEFT BY TERRAZZO WITH CONCRETE. APPLY (2) LAYERS MINIMUM OF ARDEX SELF-LEVELING CONCRETE OVER ENTIRE FLOOR. PATCH WALLS AND PREPARE FOR NEW FINISHES. REMOVE SIGNS AND TURN OVER TO VA. SEE TERRAZZO DETAIL.
4. DEMO DOOR FRAME, HEADER, METAL STUDS IN HALL TO MAKE FLUSH WITH CORRIDOR AND CEILING. PATCH WALLS AND PREPARE FOR NEW FINISHES AND CEILING TILE AND GRID ALTERATION.
5. DEMO GLASS STOREFRONT WINDOWS AND FRAME. PATCH WALLS AND PREPARE FOR NEW WALL CONSTRUCTION AND CEILING TILE AND GRID ALTERATION.
6. REMOVE EXISTING FURNITURE AND STORE ONSITE FOR REINSTALLATION. DEMO CARPET TILE AND VINYL BASE. PREPARE FOR NEW FINISHES.
7. DEMO MODULAR WALL, DOOR, CARPET TILE, WALL BASE AND VINYL WALL COVERING. PREPARE FOR NEW LIGHT SWITCH, ELECTRICAL OUTLET, CEILING GRID RECONFIGURATION, AND RELOCATION OF HVAC SUPPLY OUTLET AND LIGHT FIXTURES.
8. DEMO WEST WALL, DOOR, WALL BASE, CARPET TILE, AND VINYL WALL COVERING. PREPARE FOR NEW WALL, DOOR, LIGHT SWITCH, ELECTRICAL AND DATA OUTLETS.
9. DEMO CARPET TILE, WALL BASE, VINYL WALL COVERING. PREPARE FOR NEW CEILING TILE AND GRID CONFIGURATION.
- D10. DEMO CARPET TILE, WALL BASE, VINYL WALL COVERING. PREPARE FOR NEW FINISHES.
- D11. DEMO EXISTING FURNITURE, CARPET TILE, AND VINYL BASE. PATCH WALLS AND PREPARE FOR NEW FINISHES.
- D12. DEMO LIGHT SWITCH. PREPARE FOR RELOCATION ABOVE CURRENT LOCATION.

GENERAL NOTES

1. PRIOR TO WORK, ALL CONTRACTOR EMPLOYEES AND SUBCONTRACTORS SHALL ACQUIRE VA APPROVED BADGES, VETTED THROUGH FINGERPRINTING AND BACKGROUND CHECKS. ALL EMPLOYEES SHALL HAVE MINIMUM 10-HOUR OSHA APPROVED SAFETY TRAINING. FOREMEN SHALL HAVE MIN 30-HOUR OSHA CERTIFICATION. SEE SPECS FOR ADDITIONAL INFO
2. ALL WORK SHALL BE ACCOMPLISHED TO MINIMIZE DISRUPTION TO VA OPERATIONS AND CONDUCTED IN OTHER THAN THE NORMAL 8AM-4:30PM, MONDAY-FRIDAY.
3. ALL WORK SHALL HAVE NEGATIVE AIR AND HEPA FILTERS. PROVIDE WALK-OFF MATS AT JOB ENTRANCE AREAS. PROVIDE TEMPORARY BARRIERS OF METAL STUD & DRYWALL WITH ALL SEAMS TAPED. BARRIERS SHALL BE INCLUDED ABOVE THE CEILING TILE TO THE DECK TO ENSURE NO FILTRATION OVER EXISTING CEILINGS.
4. CONTRACTOR SHALL MAINTAIN QUALITY CHECKS ON EXISTING FLOORS AND SWEEP/MOP AS REQUIRED.
5. ALL EMPLOYEE PARKING SHALL BE IN GRAVEL SPACES AROUND BLDG 28 WAREHOUSE ON WESTERN RIDGE. NO JOB SITE TRAILER AROUND MEDICAL CENTER. COORDINATE DUMPSTER LOCATIONS WITH COR.
6. WORK SHALL BE CONDUCTED IN 4 PHASES TO ENSURE MINIMAL DISRUPTION. COORDINATE WORK ACTIVITIES TO ENSURE MINIMAL DOWNTIME AT ALL TIMES. PROTECT EXISTING FURNISHINGS IN WORK AREAS THAT WILL BE OCCUPIED BY VA DURING NORMAL WORK HOURS.
7. GENERAL SCOPE OF PROJECT IS TO RENOVATE FINISHES IN THE HALLS, BATHROOMS, AND VENDING AREAS IN BLDG 1 AS INDICATED ON PLANS AND SPECS.
8. COORDINATE WITH COR WHICH SIGNS ARE TO BE STORED AND REINSTALLED.
9. WHERE NEW FLOORS ARE INDICATED FOR INSTALLATION, CONTRACTOR SHALL PREPARE SURFACES WITH (2) LAYERS MINIMUM OF ARDEX SELF-LEVELING CONCRETE.
10. UNLESS STATED OTHERWISE, GENERAL NOTES APPLY TO ALL DRAWING SHEETS.
11. ALL PAINTING SHALL HAVE 1 COAT PRIMER AND 2 COATS PAINT OF SHERWIN WILLIAMS BRAND. SEE SCHEDULE.
12. ALL CORRIDOR FURNITURE (I.E. MAGAZINE RACKS, DISPLAY CASES, CLOCKS, ETC) SHALL BE REMOVED AND STORED DURING DEMO AND REINSTALLED AFTER RENOVATION.
13. PROTECT NON REMOVABLE ITEMS (I.E. WATER FOUNTAIN, PHONE BOOTH, ETC) THROUGHOUT PROJECT DURATION.
14. REMOVE ALL ARTWORK AND TURN OVER TO VA.
15. PAINT ALL DOOR FRAMES (BOTH SIDES) AND HOLLOW METAL DOORS (PT 1) ON BOTH SIDES. MULTIPLE COATS MAY BE REQUIRED FOR COMPLETE COVERAGE.
16. CONTRACTOR SHALL VERIFY WORK AREA CONDITIONS AND REQUIREMENTS. PROVIDE SUBMITTALS OF ALL PRODUCTS.
17. ALL TOOLS USED IN THIS PROJECT SHALL BE PROPERLY SECURED AT ALL TIMES BY THE CONTRACTOR TO PREVENT ANY OF THESE TOOLS BEING A HAZARD TO PATIENTS OR STAFF.
18. CONTRACTOR SHALL ONLY COORDINATE WITH COR.



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS
VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704

DRAWING TITLE:

PROPOSED DEMOLITION

PROJECT TITLE:

RENOVATE REHAB
& QM SUITES

APPROVED:

CHRISTOPHER ECKLES
ASS'T CHIEF, ENGINEERING

APPROVED:

JOHN KLIM
CHIEF, ENGINEERING

BUILDING:

1S & 12

PROJECT NUMBER:

581-13-110

DATE:

APRIL '13

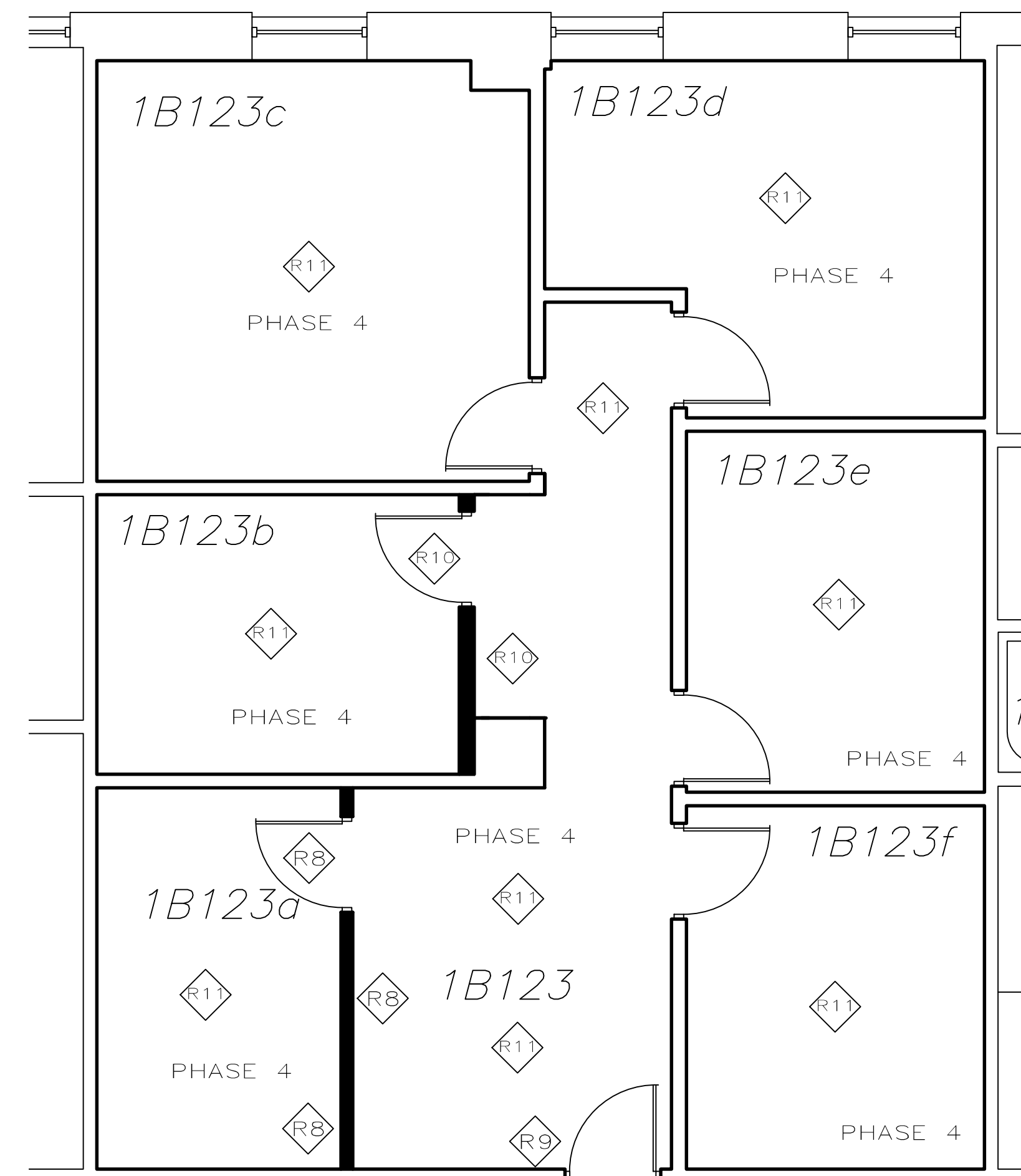
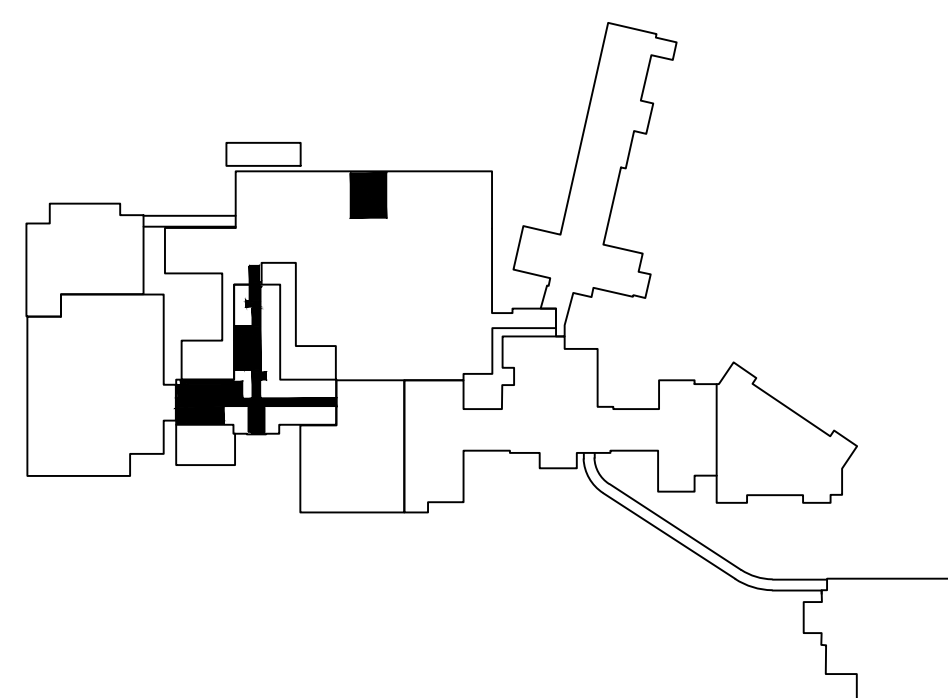
DRAWING NUMBER:

DWG. 1 OF 9



FIRST FLOOR PLAN

SCALE: 1" = 100'-0"



FIRST FLOOR PLAN

SCALE: 1" = 50'-0"



CEILING NOTES

1. CONTRACTOR SHALL SUBMIT PLAN FOR CEILING LAYOUT FOR APPROVAL/DISAPPROVAL PRIOR TO INSTALLATION.
2. CONTRACTOR SHALL CUTOUT ALL EXISTING FIRE SAFETY DEVICES (I.E. SPRINKLER HEADS, SPEAKERS, EXIT SIGNS, ETC.). REASSEMBLE DEVICES AFTER INSTALLATION OF ACOUSTICAL TILE CEILING BY RESPECTIVE TRADES.

RENOVATION NOTES

- R1. INSTALL NEW CONTRACTOR PROVIDED ENERGY-EFFICIENT MOTION SENSOR HAND DRYERS OF LIKE SIZE AND POWER RATING, TILE FLOOR (POR 1,2) AND TILE WAINSCOT (POR 3,4) TO MATCH EXISTING HEIGHT, AND PAINT (PT 2) ABOVE. INSTALL NEW SOAP, PAPER TOWEL, AND TISSUE DISPENSERS PROVIDED BY THE VA. REINSTALL MIRRORS, SHELVES, COAT RACKS, AIR FRESHENERS, WALL MOUNTED LIGHTS, DOOR STOPS, SINKS, URINALS, GRAB BARS, AND TOILETS TO THEIR ORIGINAL LOCATIONS. SEE SCHEDULE.
- R2. INSTALL NEW VINYL TILE (VT), CONTOURED WALL BASE (CWB), HAND RAILS (HR), CORNER GUARDS (CG), SIGNS, AND PAINT WALLS (PT). SEE SCHEDULE.
- R3. FRAME NEW ACCENT WALL AND HEADER AROUND EXISTING WALL IN OPENING USING 3-5/8" METAL STUDS AND 5/8" DRYWALL. INSTALL NEW FINISHES. FINISH HEIGHT OF HEADER SHALL MATCH HEIGHT OF EXISTING SUSPENDED CEILING IN ADJACENT CORRIDOR. RECONFIGURE CEILING TILE AS REQUIRED. SEE DETAIL SHEET 3 OF 9.
- R4. INSTALL NEW VINYL TILE (VT) AND VINYL PLANK FLOORING (VPF), CONTOURED WALL BASE (CWB), CHAIR RAIL (CR), PICTURE RAIL (PR), SIGNS, AND PAINT. SEE DETAIL SHEET 3 OF 9.
- R5. INSTALL WOOD LOOK WALL COVERING AROUND WEST-WALL SURROUNDING ELEVATOR DOORS (WP 1).
- R6. INSTALL NEW CARPET TILE (CPT 1) WITH 1' CARPET TILE BORDER (CPT 3) IN SELECT LOCATIONS, RUBBER BASE (RB), AND PAINT (PT). REINSTALL FURNITURE TO ITS ORIGINAL LOCATION. SEE SCHEDULE.
- R7. RECONFIGURE SUSPENDED CEILING TILE AND GRID FROM WALL DEMO. IF NEW TILE OR GRID IS REQUIRED, MATCH EXISTING. IF TILE OR GRID IS DAMAGED, REPLACE WITH NEW.

- R8. CONSTRUCT NEW WALL WITH 3-5/8" METAL STUDS AND 5/8" DRYWALL ON EACH SIDE. PROVIDE BIRCH DOOR, METAL FRAME, AND HARDWARE THAT MEET VA STANDARD. INSTALL NEW LIGHT SWITCH TO OPERATE LIGHTS IN 1B123g. INSTALL NEW CARPET TILE (CPT 2) WITH 1' CARPET TILE BORDER (CPT 4) IN SELECT LOCATIONS, RUBBER BASE (RB), AND PAINT (PT). SEE SCHEDULE. REMOVE AND RELOCATE EXISTING LIGHT FIXTURES AND HVAC SUPPLY AND RETURN GRILLS AS SHOWN. IF NEW TILE OR GRID IS REQUIRED, MATCH EXISTING. SEE DETAIL.
- R9. RELOCATE LIGHT SWITCH FROM ITS CURRENT LOCATION TO HEIGHT OF 48" FROM THE BOTTOM OF PLATE. SEE ELECTRICAL DETAIL SHEET 4 OF 9.
- R10. RELOCATE WALL, DOOR AND LIGHT SWITCH. PROVIDE NEW ELECTRICAL AND DATA OUTLETS. RECONFIGURE CEILING TILE AND GRID AS REQUIRED. IF NEW TILE OR GRID IS DAMAGED, REPLACE WITH NEW TO MATCH EXISTING. SEE DETAIL SHEET 4 OF 9.
- R11. INSTALL NEW CARPET TILE (CPT 2) WITH 1' CARPET TILE BORDER (CPT 4) IN SELECT LOCATIONS, RUBBER BASE (RB), AND PAINT (PT). SEE SCHEDULE.
- R12. INSTALL NEW WALL MOUNTED LIGHT FIXTURES 6' FROM FLOOR. INSTALL NEW SWITCH IN BLANK. SEE SCHEDULE AND DETAILS.
- R13. INSTALL NEW CARPET TILE (CPT 1) WITH 1' CARPET TILE BORDER (CPT 3) IN SELECT LOCATIONS, RUBBER BASE (RB), AND PAINT (PT). SEE SCHEDULE.



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS
VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704

DRAWING TITLE:

PROPOSED RENOVATION

PROJECT TITLE:

**RENOVATE REHAB
& QM SUITES**

APPROVED:

CHRISTOPHER ECKLES
ASST CHIEF, ENGINEERING

APPROVED:

JOHN KLIM
CHIEF, ENGINEERING

BUILDING:

1S & 12

DRAWN:

ZACH WASSER

PROJECT NUMBER:

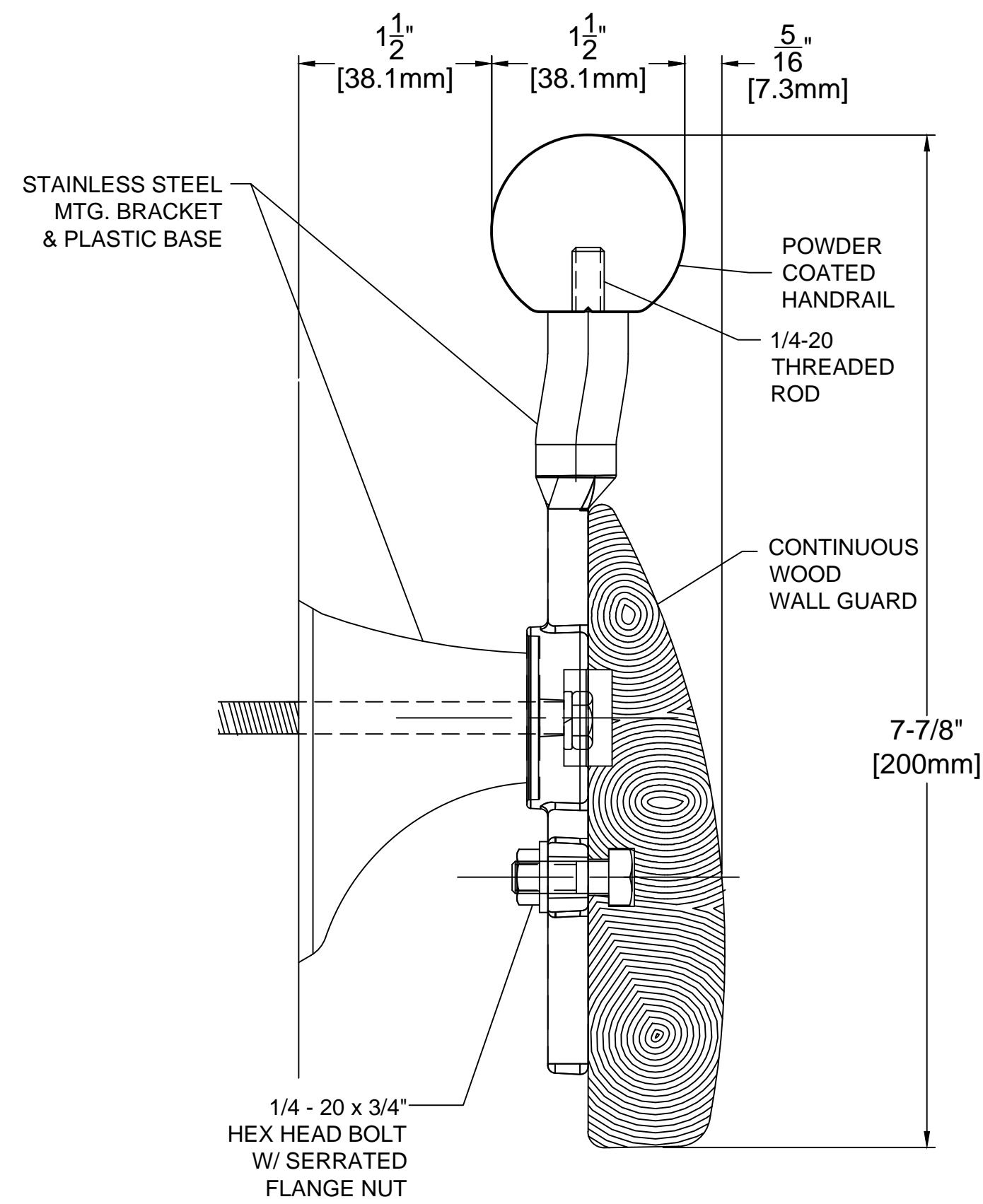
581-13-110

DATE:

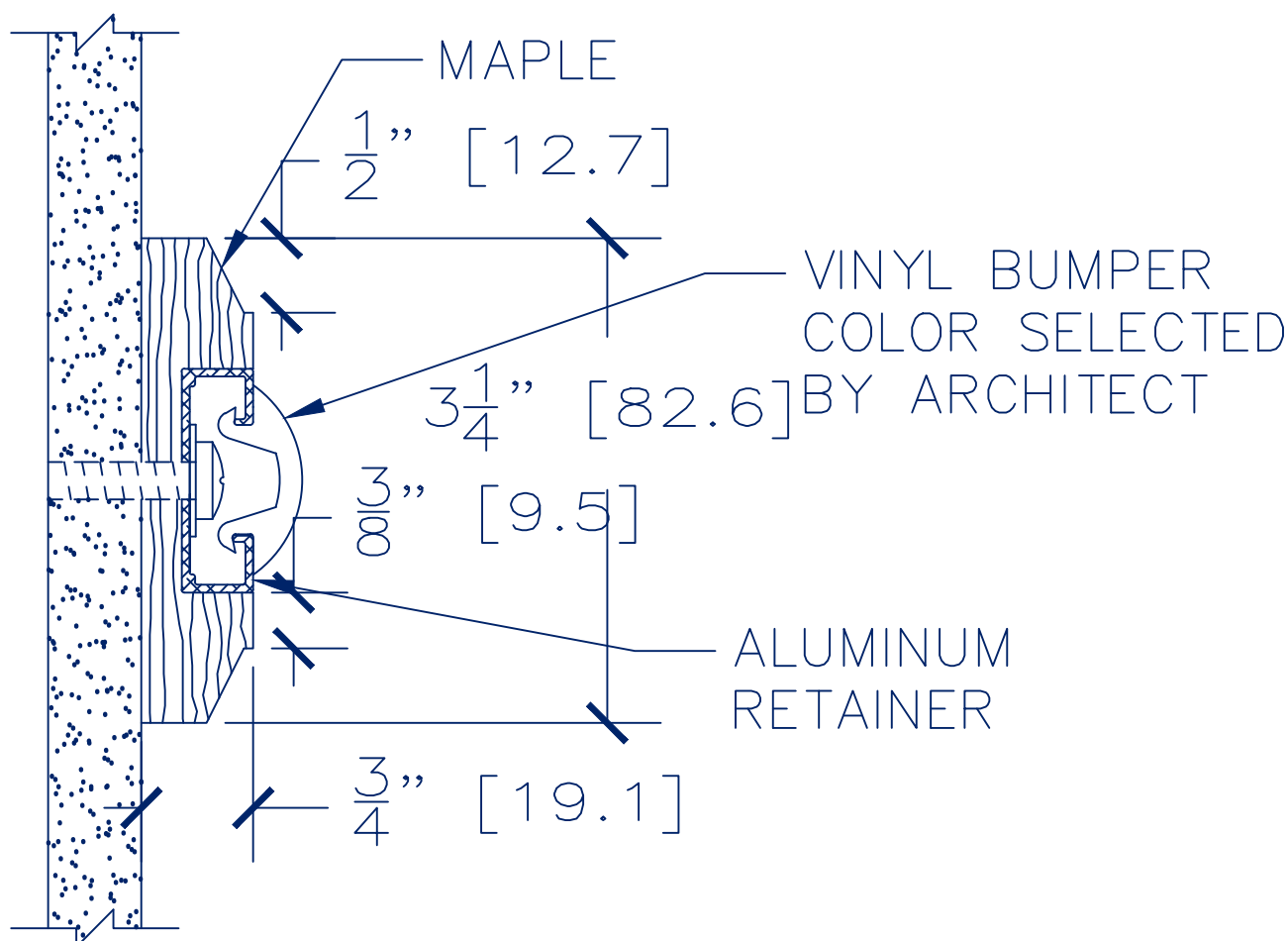
APRIL '13

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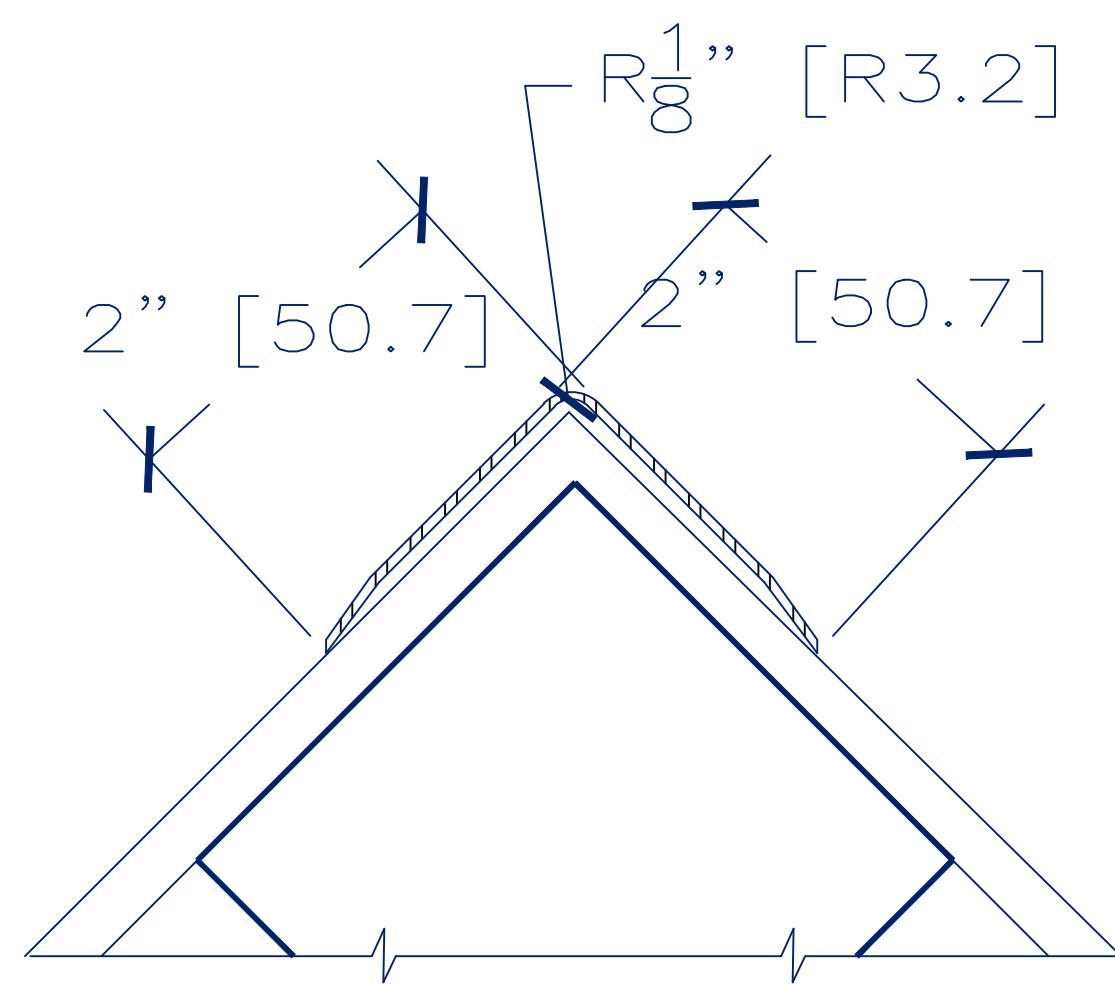
DWG. **2** OF **9**



**IN PRO CORPORATION
- 3500MW HANDRAIL
DETAIL**



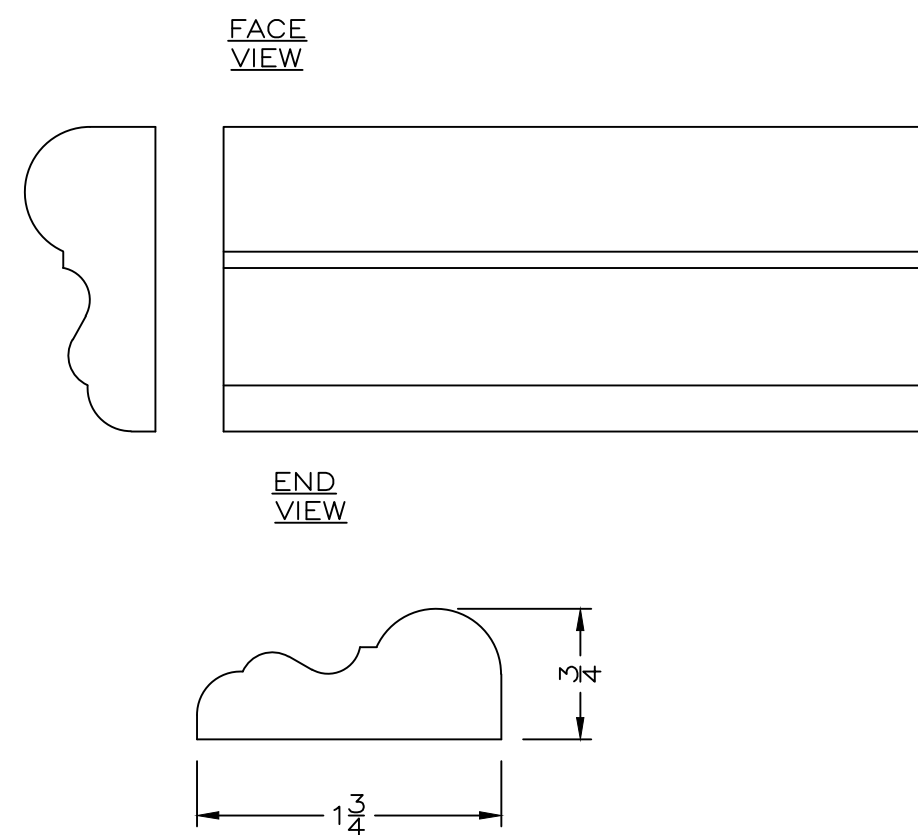
**KOROGARD CHAIR
RAIL WITH BUMPER -
BW90 DETAIL**



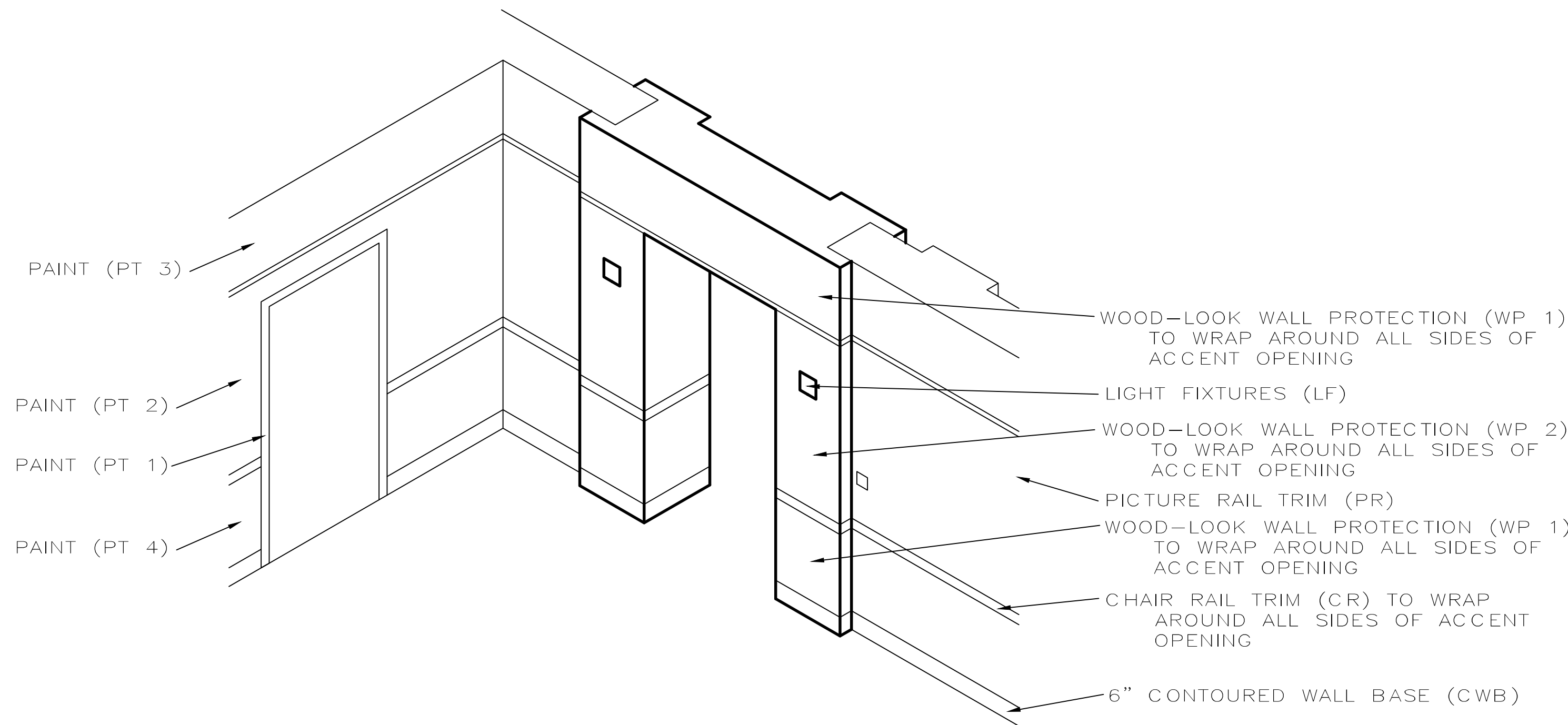
**KOROGARD 2"
STAINLESS STEEL
CORNER GUARD
DETAIL**

GENERAL NOTES

- EXISTING CONDITIONS SHALL DICTATE HOW HANDRAIL SHALL BE MOUNTED TO WALL, PER MANUFACTURER'S RECOMMENDATION. HANDRAIL SHALL BE MOUNTED THAT TOP OF RAIL IS 36" FROM FLOOR. MOUNTING BRACKETS SPACED PER MANUFACTURER'S RECOMMENDATION, BUT NOT TO EXCEED 4" OC AND WITHIN 18" OF RAIL TERMINATION.
- CONTRACTOR SHALL SUBMIT PLAN FOR CEILING LAYOUT FOR APPROVAL/DISAPPROVAL PRIOR TO INSTALLATION.
- CONTRACTOR SHALL CUTOUT ALL EXISTING FIRE SAFETY DEVICES (I.E. SPRINKLER HEADS, SPEAKERS, EXIT SIGNS, ETC). REASSEMBLE EQUIPMENT AFTER INSTALLATION OF ACOUSTICAL TILE CEILING BY RESPECTIVE TRADES.

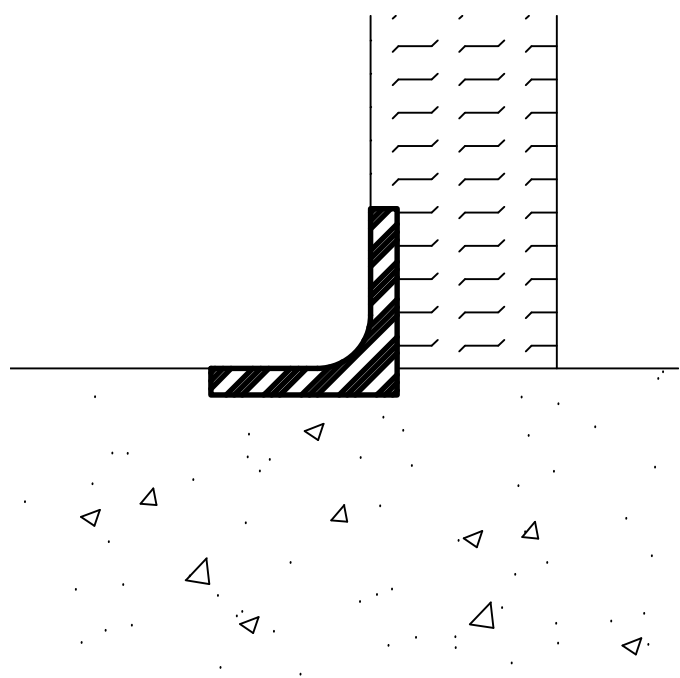


**PICTURE RAIL-PANEL
MOULDING DETAIL**



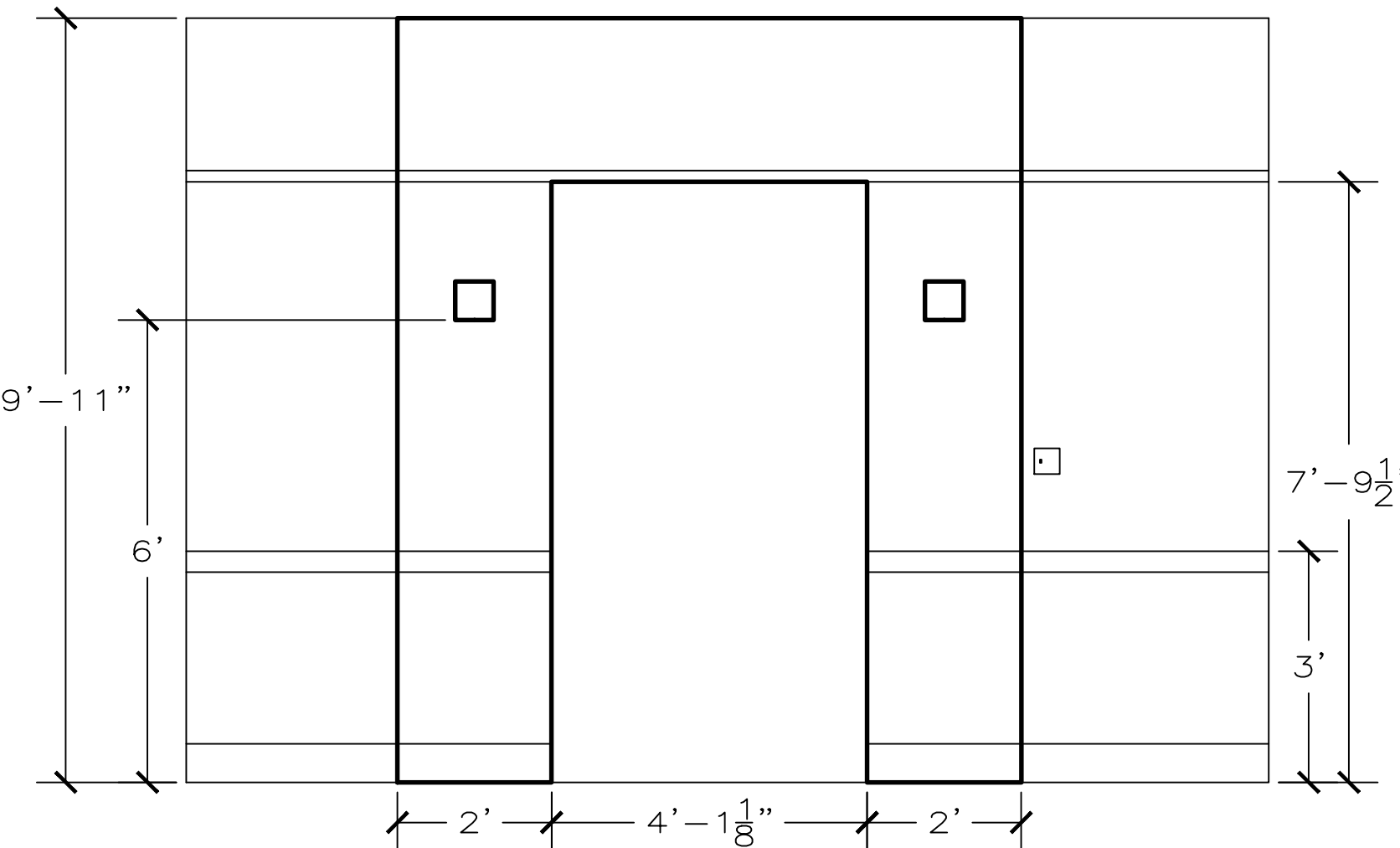
R3: LOBBY OPENING DETAIL

SCALE: NTS



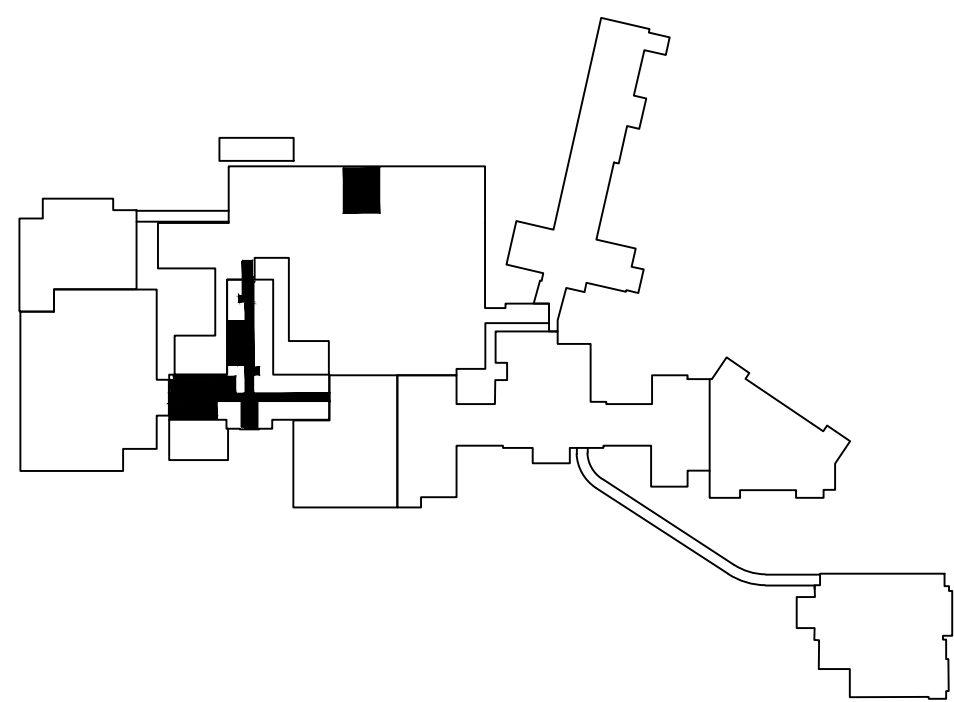
**TERRAZZO WALL
BASE DETAIL**

SCALE: NTS

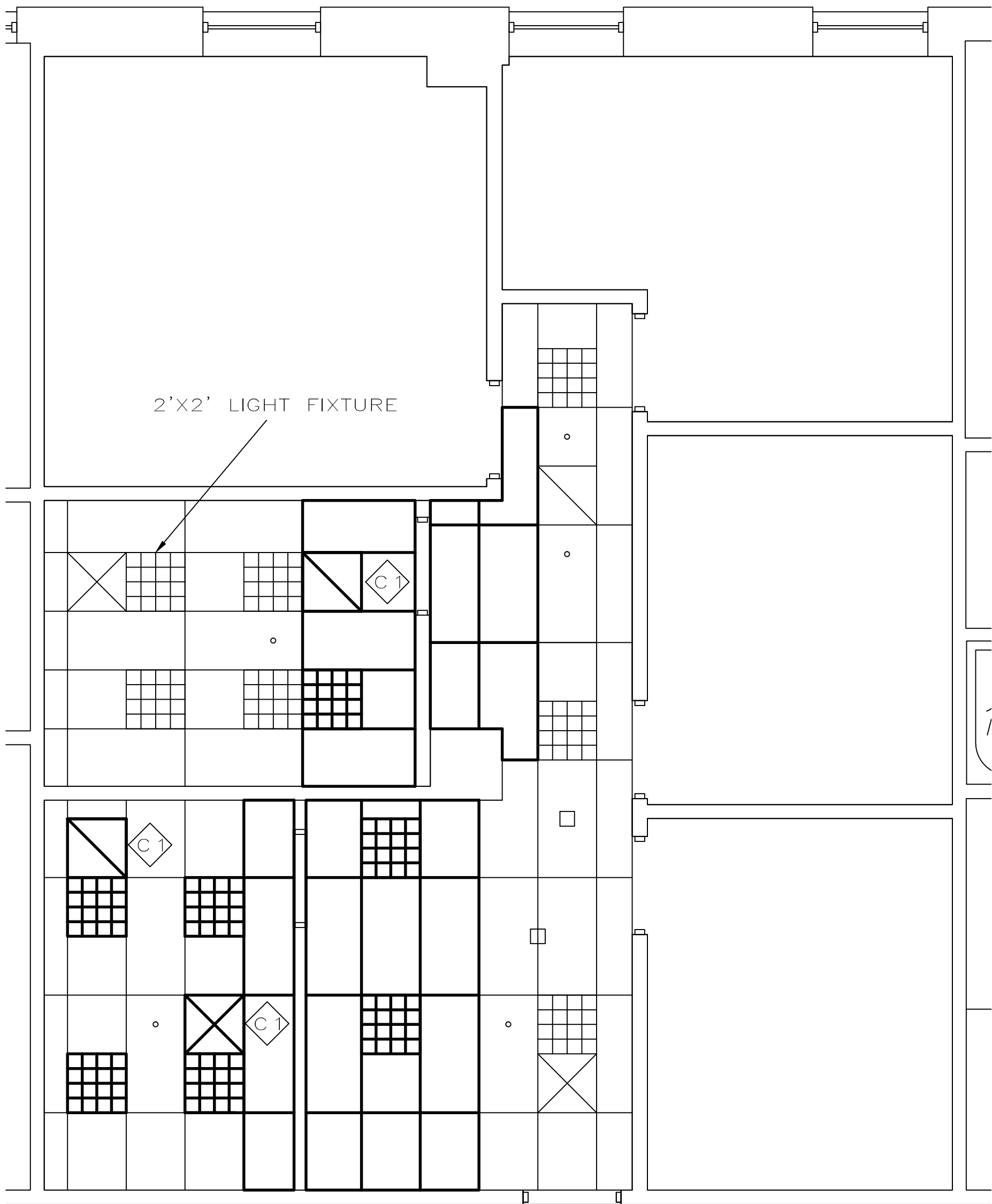


R3: LOBBY OPENING DETAIL

SCALE: NTS



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704				
DRAWING TITLE: PROPOSED RENOVATION DETAILS		PROJECT TITLE: RENOVATE REHAB & QM SUITES		
APPROVED: CHRISTOPHER ECKLES ASS'T CHIEF, ENGINEERING		BUILDING: 1S & 12	PROJECT NUMBER: 581-13-110	DRAWING NUMBER: 3 OF 9
APPROVED: JOHN KLIM CHIEF, ENGINEERING		DRAWN: ZACH WASSER	DATE: APRIL '13	

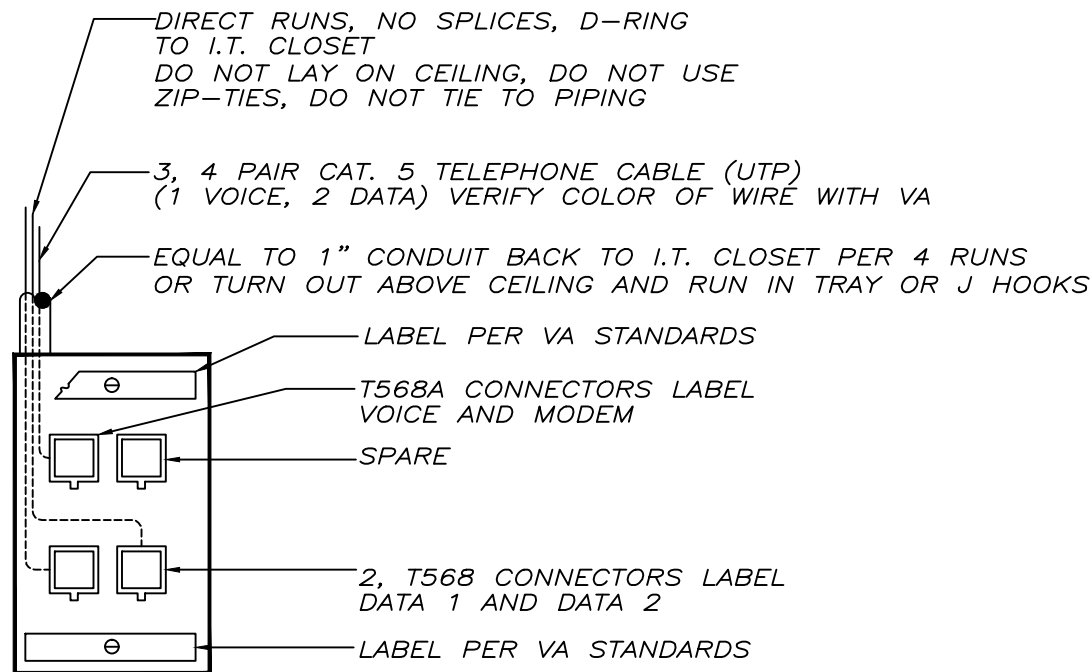


R8 & R10: CEILING LAYOUT

SCALE: NTS

CEILING NOTES

C1. REMOVE AND RELOCATE HVAC SUPPLY AND RETURN GRILLS AND ASSOCIATE FLEXIBLE DUCT.

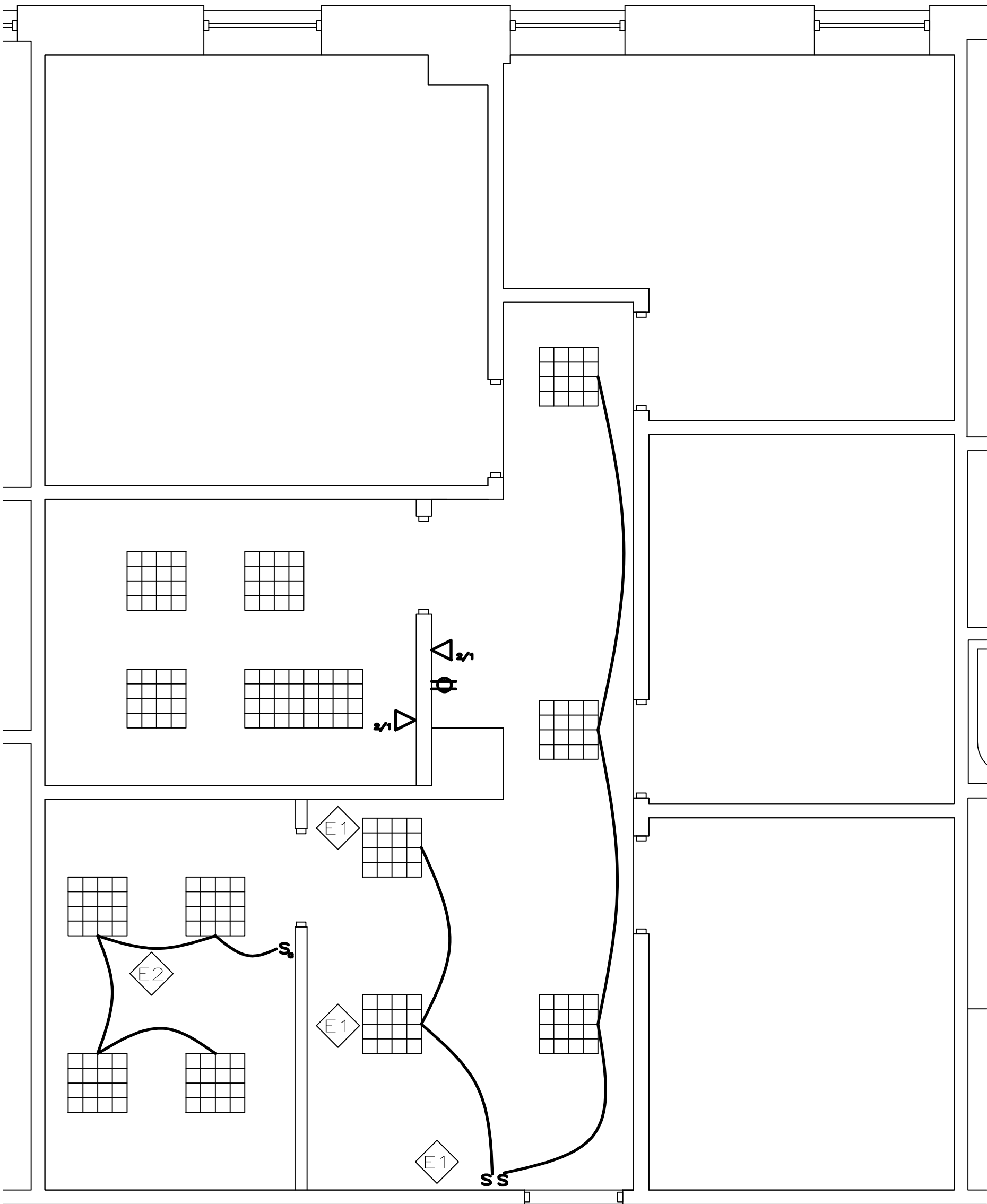


DATA OUTLET BY ORTRONICS WITH WHITE FLUSH PLATE, NO EXCEPTION
PROVIDE FIRE RATED SLEEVES IN EXISTING PARTITIONS
AT IT CLOSET AND CORRIDOR

TERMINATE AND TEST ALL WIRING. LABEL PER VA STANDARD
REPLACE AND REWIRE AS REQUIRED ON FAILED TESTING
PROVIDE FINAL BOUND REPORT IN CD OR HARD COPY TO VA

DATA OUTLET DETAIL

3 JACK, MINIMUM FOR ALL LOCATIONS



R10: ELECTRICAL DETAIL

SCALE: NTS

ELECTRICAL NOTES

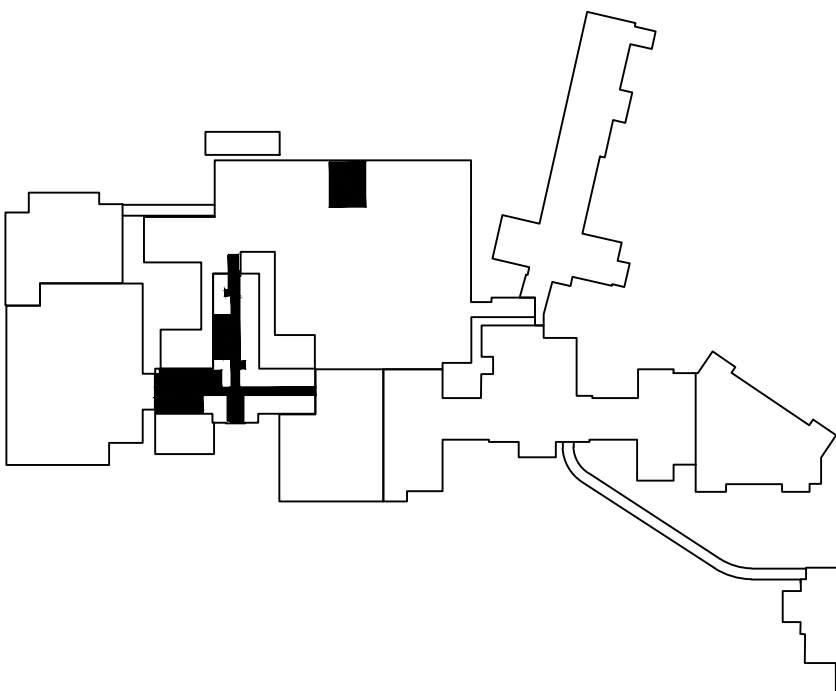
E1. RELOCATED LIGHTS SHALL BE OPERATED FROM ITS OWN, NEW SWITCH MOUNTED 48" FROM FLOOR TO BOTTOM OF FACE PLATE.

E2. EXISTING LIGHTS SHALL BE OPERATED FROM NEW SWITCH.

E3. EXISTING LIGHT SWITCH SHALL BE RELOCATED TO 48" FROM FLOOR TO BOTTOM OF FACE PLATE.

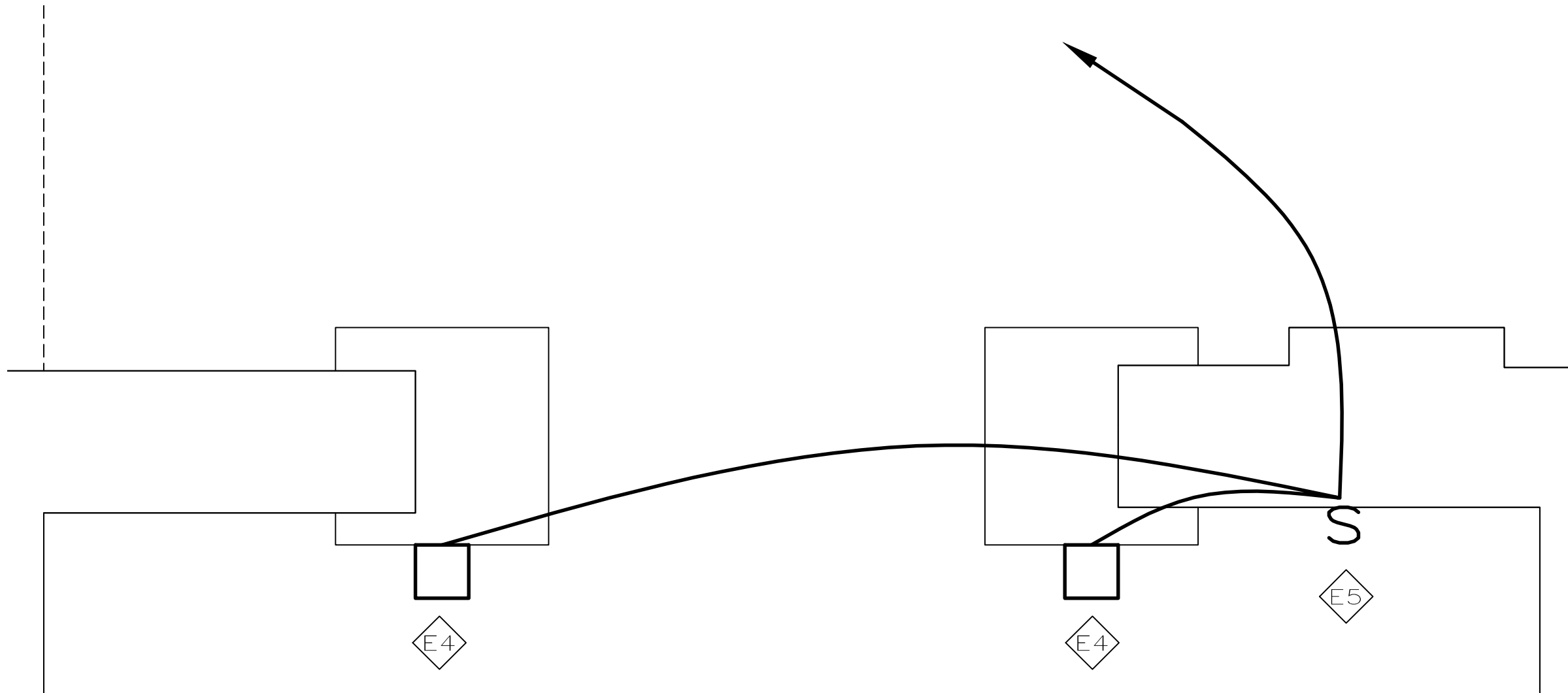
E4. INSTALL NEW LIGHT FIXTURES (LF) 6' FROM FLOOR, CENTERED ON PILASTER. SEE SCHEDULE.

E5. BOTH LIGHTS ARE TO BE OPERATED FROM NEW SWITCH LOCATED IN EXISTING BOX WHERE IT IS CURRENTLY BLANK.



GENERAL NOTES

1. CONTRACTOR SHALL SUBMIT PLAN FOR CEILING LAYOUT FOR APPROVAL/DISAPPROVAL PRIOR TO INSTALLATION.
2. CONTRACTOR SHALL HAVE TO MAKE CUTOUTS FOR ALL EXISTING EQUIPMENT (I.E. SPRINKLER HEADS, SPEAKERS, ETC). REASSEMBLE EQUIPMENT AFTER INSTALLATION OF ACOUSTICAL TILE CEILING.
3. ALL ELECTRICAL FIXTURES SHALL BE HOSPITAL GRADE MATERIALS.
4. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR ALL DEVICES BEFORE INSTALLATION.
5. OUTLET BOXES SHALL BE STEEL, 4" SQUARE 1-1/2" DEEP, W/ 1/2"DEVISE RING WHERE RECESSED.
6. WIRING SHALL BE COPPER WITH TYPE THHN INSULATION, MINIMUM SIZE #12 AWG, ALL CONDUIT IS 3/4" EMT. CONTRACTOR SHALL COORDINATE ROUTING OF WIRING WITH COR PRIOR TO INSTALLATION.
7. ALL CIRCUITS SHALL HAVE A GROUNDING CONDUCTOR INSTALLED IN THE RACEWAY WITH THE PHASE AND NEUTRAL CONDUCTORS, FOR EACH WIRING DEVICE AN GROUNDING PIGTAIL JUMPER SHALL BE INSTALLED, TO CONNECT THE DEVICE TO THE BOX. EACH RECEPTACLE COVER PLATE SHALL HAVE A LABELED PANEL CIRCUIT # IDENTIFIER.



R12: LIGHT DETAIL

SCALE: NTS

ELECTRICAL/DATA LEGEND

- DATA/COM (2 DATA, 1 COM)
DUPLEX RECEPTACLE
S SINGLE POLE LIGHT SWITCH



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS
VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704

DRAWING TITLE:

PROPOSED ELECTRICAL
& CEILING PLAN DETAIL

APPROVED:

CHRISTOPHER ECKLES
ASS'T CHIEF, ENGINEERING

APPROVED:

JOHN KLIM
CHIEF, ENGINEERING

PROJECT TITLE:

RENOVATE REHAB
& QM SUITES

BUILDING:

1S & 12

PROJECT NUMBER:

581-13-110

DRAWN:

ZACH WASSER

DATE:

APRIL '13

DRAWING NUMBER:

DWG. 4 OF 9

ROOM FINISH SCHEDULE

VA MEDICAL CENTER

LOCATION: Huntington, West Virginia

PROJECT: 13-110 Renovate Rehab & QM Suites

DATE: April 2013

Room No.	Room Name	Floor	Base	Walls				Cabinet	C'top	Ceiling	Notes
				N	S	E	W				
C1-34	Corridor - Bldg. 12	VT	CWB	PT 2 & PT 3 - Various Accent Painted Wall TBD				--	--	--	See Floor Pattern Information on Material Color Legend; HR; CG
				PT 2,3,4 / WP 1 & WP 2							See Floor Pattern Information on Material Color Legend; CR; PR; WP 1 & WP 2 as noted on drawings
--	Lobby	VT & VPF	CWB		PT 2,3,4	PT 2,3,4	PT 2,3,4	--	--	--	
1A103	DSS Clinic	CPT 1	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	
1A104	Fiscal	CPT 1	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	
1A105	Fiscal	CPT 1 / CPT 3	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	CPT 3 - 1'-0" Border at Entire Perimeter of Room
1A106	Fiscal	CPT 3	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	CPT 3 - 1'-0" Border at Entire Perimeter of Room
1A107	Fiscal	CPT 1	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	
1A108	Fiscal	CPT 1	RB 2	PT 5	PT 5	PT 5	PT 5	--	--	--	
1A109	M. Toilet	POR 1 & POR 2	--	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	--	--	--	See Material Color Legend for Porcelain Tile Pattern Description
1A109A	F. Toilet	POR 1 & POR 2	--	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	POR 3 & POR 4 / PT 2	--	--	--	See Material Color Legend for Porcelain Tile Pattern Description
1A112	Fiscal	CPT 1	RB 2	PT 2	PT 2	PT 2	PT 2	--	--	--	
1A112b	Fiscal	CPT 1	RB 2	PT 2	PT 2	PT 2	PT 2	--	--	--	
1A113	Fiscal	CPT 1	RB 2	PT 2	PT 2	PT 2	PT 2	--	--	--	
1B123	--	CPT 2	RB 1	PT 2	PT 2	PT 2	PT 2	--	--	--	
1B123a	--	CPT 2 / CPT 4	RB 1	PT 6	PT 2	PT 2	PT 2	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room
1B123b	--	CPT 2 / CPT 4	RB 1	PT 2	PT 2	PT 6	PT 2	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room
1B123c	--	CPT 2 / CPT 4	RB 1	PT 2	PT 2	PT 6	PT 2	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room
1B123d	--	CPT 2 / CPT 4	RB 1	PT 2	PT 2	PT 2	PT 6	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room
1B123e	--	CPT 2 / CPT 4	RB 1	PT 2	PT 2	PT 2	PT 6	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room
1B123f	--	CPT 2 / CPT 4	RB 1	PT 2	PT 2	PT 2	PT 6	--	--	--	CPT 4 - 1'-0" Border at Entire Perimeter of Room

GENERAL NOTES:

1. Paint all new and existing interior hollow metal frames and metal doors with PT 1 .
2. All flooring material transitions shall occur at the middle of door, unless specified otherwise.
3. Resilient flooring transition strips to be RTS, unless specified otherwise. Marble Transitions to be used where adjoining to Porcelain Floor Tile.
4. In areas to be painted, all existing wallcoverings are to be removed and surfaces properly prepared for new finish.
5. See Plans for North Arrow designation.
6. All accent painted walls shall end at inside corners.

DOOR SCHEDULE

VA MEDICAL CENTER

LOCATION: Huntington, West Virginia

PROJECT: 13-110 Renovate Rehab & QM Suites

DATE: April 2013

Room No.	Room Name	Door				Frame	Door Handle	Notes
		Type	Width	Height	Thickness	Type		
1B123a	QM	Flush solid core birch wood	3'-0"	6'-8"	1-3/4"	Metal	Stanley door handle	Door, frame and hardware to match others in office suite.

MATERIAL COLOR LEGEND

VA MEDICAL CENTER

LOCATION: Huntington, West Virginia

PROJECT: 13-110 Renovate Rehab & QM Suites

DATE: April 2013

Item	Material Code	Manufacturer	Pattern	Product No.	Color	Notes
FLOOR FINISHES						
Vinyl Tile	VT	Decoria	Travertine, Slate or Ceramica	TBD	TBD	Floor Pattern to be brick pattern throughout
Vinyl Plank Flooring	VPF	Decoria	Exotics (Wood-look Plank)	TBD	TBD	Staggered Plank Installation; Perimeter Border in Lobby only - 3' width from wall
Carpet Tile	CPT 1	Lees	Faculty Remix GT154 - Modular	TBD	TBD	Monolithic Installation
	CPT 2	Lees	Faculty Remix GT154 - Modular	TBD	TBD	Monolithic Installation
	CPT 3	Lees	ColorBeat GT160 - Modular	TBD	TBD	1'-0" Border around Perimeter of Select Rooms; Quarter Tum Installation
	CPT 4	Lees	ColorBeat GT160 - Modular	TBD	TBD	1'-0" Border around Perimeter of Select Rooms; Quarter Tum Installation
						Floor Pattern to be Square Grid Installation at Perimeter with an Inlaid Border of POR 2 - 3' width in front of sink area creating a rectangular shape, field tiles inside of inlaid border to be turned on 45 degree angle; Seal Grout
Porcelain Tile	POR 1	American Olean	Kendal Slate (12"x12" Field Tile)	TBD	TBD	
	POR 2	American Olean	Kendal Slate (3"x3" Mosaic Tile)	TBD	TBD	Inlaid Border Tile - 3' width to create a rectangular shape in front of sink area; Seal Grout
Marble Transition Strips	--	--	--	--	Standard	Marble transitions to be used on conjunction with Porcelain Tile Flooring
Resilient Transition Strips	RTS	Johnsonite	Resilient Transition Strips - Size as required	TBD	TBD	Between flooring materials of different thicknesses; Unless specified otherwise
BASE TYPES						
Rubber Base	RB 1	Johnsonite	4"H Traditional Cove Base	TBD	TBD	
	RB 2	Johnsonite	6"H Traditional Cove Base	TBD	TBD	
Contoured Wall Base	CWB	Johnsonite	Millwork Wall Base, Monarch - 6"H	TBD	TBD	Mitre and glue all joints as recommended by manufacturer; Return base at inset door frames where applicable
WALL FINISHES						
Paint	PT 1	Sherwin Williams	As specified	TBD	TBD	Paint for All New and Existing Hollow Metal Doors and Frames (Both Sides)
	PT 2	Sherwin Williams	As specified	TBD	TBD	Main Wall Paint
	PT 3	Sherwin Williams	As specified	TBD	TBD	Accent Wall Paint; Various Accent painted Walls and Soffits will be required in various locations - TBD
	PT 4	Sherwin Williams	As specified	TBD	TBD	Accent Wall Paint; Various Accent painted Walls and Soffits will be required in various locations - TBD
	PT 5	Sherwin Williams	As specified	TBD	TBD	Accent Wall Paint; Various Accent painted Walls and Soffits will be required in various locations - TBD
	PT 6	Sherwin Williams	As specified	TBD	TBD	Accent Wall Paint; Various Accent painted Walls and Soffits will be required in various locations - TBD
Porcelain Tile - Wainscot	POR 3	American Olean	Kendall Slate (6"x6" Field Tile)	TBD	TBD	Overall Wainscot Height to match existing height; Brick Installation Pattern; Seal Grout
	POR 4	American Olean	Kendall Slate (3"x12" Bullnose)	TBD	TBD	Overall Wainscot Height to match existing; Bullnose Tile to be Top Row Above POR 3 and outside corners as needed; Seal Grout
						Wood-look; Vertical Woodgrain; Where vertical joints are necessary use manufacturer's color matched caulk; at outside corners below CR trim use 2" Custom Formed Corner Guard in matching Korowood color
Wall Protection	WP 1	Korogard	Korowood - Rigid 040" Sheeting	TBD	TBD	Wood-look; Vertical Woodgrain; at outside corners use manufacturer's standard corner connectors in coordinating color
	WP 2	Korogard	Korowood - Rigid 040" Sheeting	TBD	TBD	
MISCELLANEOUS ITEMS						
Chair Rail Trim	CR	Korogard	Model #BW90	TBD	TBD	Maple Wood Species with Factory Finish; Lobby Area Only
Picture Rail Trim	PR	Equal to Ornamental Mouldings	Panel Moulding - OML43, Size 3/4" x 1-3/4"	TBD	TBD	Stain-grade Maple Wood Species, Custom Stain; Lobby Area Only
			3500MW Silhouette Handrail; Powder Coated Metal Handrail and Brackets with Maple Wood Wall Guard			
Handrail	HR	In Pro Corporation (IPC)	Wood Wall Guard	TBD	TBD	See drawings for Handrail installation locations
						See drawings for Corner Guard installation locations; Corner Guard to be at all Outside Corners; 48" High beginning at top of resilient base
Corner Guards	CG	Korogard	2" Stainless Steel - GS20; 16-gauge	#4	Satin Finish Metal Finish - Mahogany; Shade Color - Stone Glass	
Light Fixture - Wall Sconces	LF	Hubbardton Forge	Beacon Hall Sconce, Size - 6"W x 12.2"H x 4"D	20-4820		Qty of (2) Required in Lobby; Meets ADA

SIGNAGE SCHEDULE

VA MEDICAL CENTER

LOCATION: Huntington, West Virginia

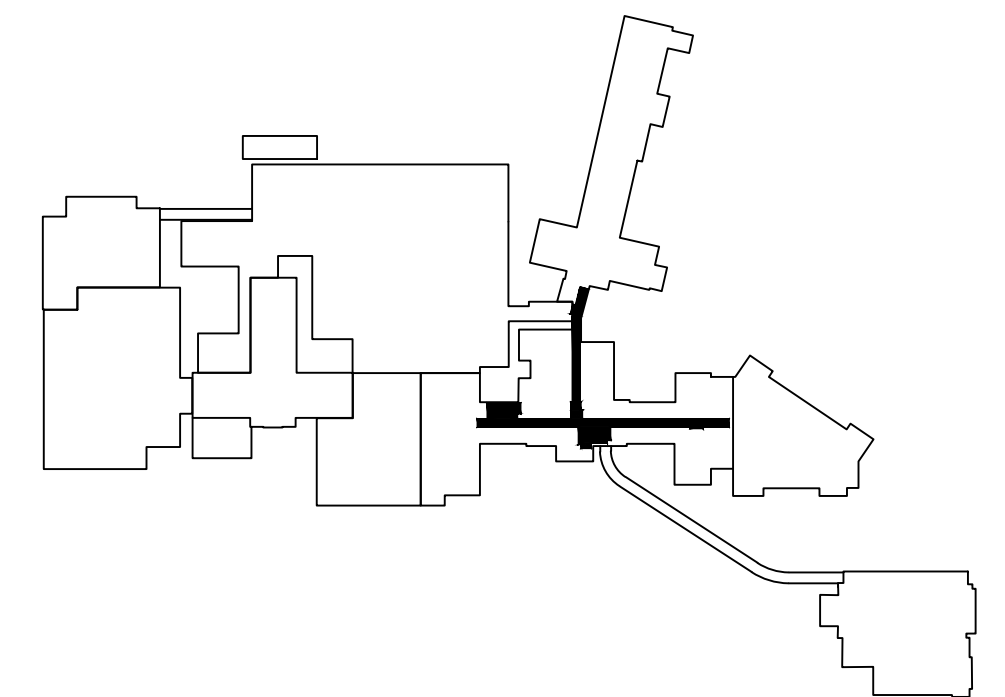
PROJECT: 13-110 Renovate Rehab & QM Suites

DATE: April 2013

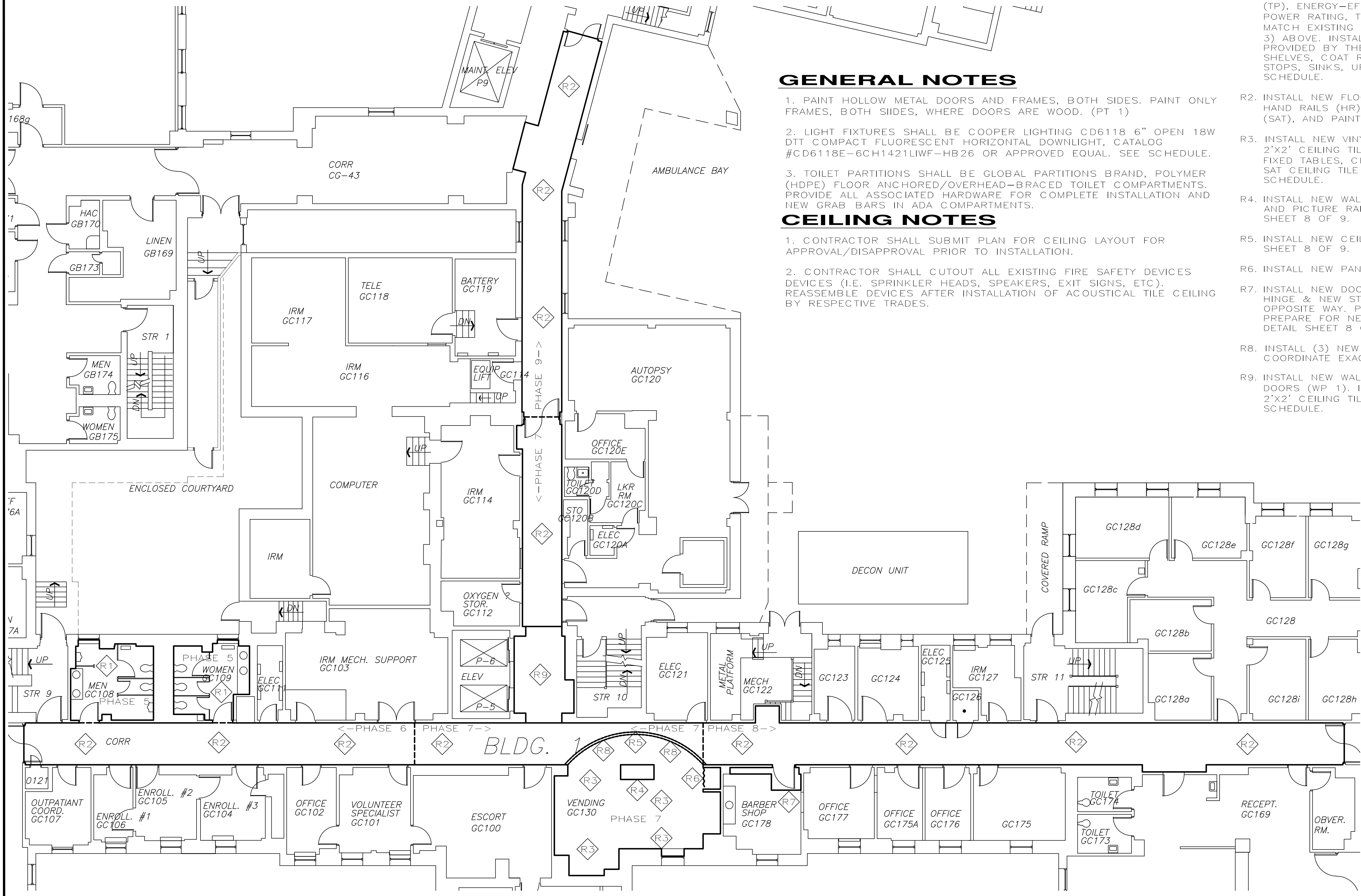
Room No.	Room Name	Sign Type	Quantity	Backer / Double Sided	Sign Designation Sign Number	Sign Text	Notes
C1-34	Comidor	A.6	1	--	1st Floor	TBD	
		B	2	--	1st Floor	TBD	
		C.2	1	Double Sided	--	Elevator	
		C.3	2	--	--	TBD	
--	Lobby	--	--	--	--	--	
1A101	HR	H	1	--	1A101	PIV Office	
1A101a	HR	H	1	--	1A101A	TBD	
1A102	HR	H	2	--	1A102	TBD	
1A103	Fiscal	I	1	--	1A103	Patient Safety Manager	
1A104	Fiscal	I	1	--	1A104	QM / Utilization Management	
1A105	Fiscal	I	2	--	1A105	Quality Manager	
1A106	Fiscal	J	1	--	1A106	Conference Room (In Use / Vacant)	
1A107	Fiscal	I	1	--	1A107	Quality Management / Risk Management / Peer Review	
1A108	Fiscal	I	1	--	1A108	Peer Review	
1A109	M. Toilet	E.2	1	--	1A109	MEN	
1A109a	W. Toilet	E.2	1	Double Sided	1A109A	WOMEN	
1A110	Electrical	M	1	Double Sided	1A110	Electrical	
1A111	IRM Closet	H	1		1A112	TBD	
1A112	Fiscal	I	1		1A112	TBD	
1A112a	Fiscal	I	1	--	1A112A	Assistant Chief, QM	
1A112b	Fiscal	I	1	--	1A112B	Infection Control	
1A113	Fiscal	I	1	--	1A113	Credentialing	
1A113A	Payroll	I	1		1A113A	Medical Administration Specialist	
1A114	Office	I	1		1A114	MAS / ADP Coordinator	
--	Stair 6	E	1	--	--	STAIR 6	
1A115	Electrical	H	1	--	1A115	Electrical	
1A116	Chief MAS	I	1		1A116	TBD	
1A117	Secy	I	1		1A117	Medical Administration	
1A117a	HR	I	1		1A117A	TBD	
1A119	HR	I	1		1A119	TBD	
1A120	HR	I	1		1A120	Employee Benefits and Performance Management	
1A120a	HR	I	1		1A120A	TBD	
1A121	HAC	H	1		1A121	HAC Closet	
1A122a	HR	I	1		1A122A	TBD	
1A122	HR	I	1		1A122	TBD	
1A123	HRM	I	1		1A123	TBD	
1A124	Employment Office	I	1		1A124	TBD	
1A125	HRM	I	1		1A125	Employee / Labor Relations	
1A126	HR Secy	I	1		1A126	Chief, HRM	
1A126a	Chief HRM	I	1		1A126A	TBD	
1A127	HR Asst Chief	I	1		1A127	TBD	
1A128	HR	I	1		1A128	TBD	
1A129	HR	I	1		1A129	TBD	
--	Stair 7	E	1	--	--	STAIR 7	
1B123	--	I	1	--	1B123	TBD	
1B123a	--	I	1	--	1B123A	TBD	
1B123b	--	I	1	--	1B123B	TBD	
1B123c	--	I	1	--	1B123C	TBD	
1B123d	--	I	1	--	1B123D	TBD	
1B123e	--	J	1	--	1B123E	Conference Room (In Use / Vacant)	
1B123f	--	I	1	--	1B123F	TBD	

GENERAL NOTES:

1. All text indicated above is subject to change.
2. All mounting heights to concur with current ADA guidelines and state/local building codes, unless otherwise noted.



DWG. 6 OF 9



GROUND FLOOR PLAN

SCALE: NTS



NORTH

GENERAL NOTES

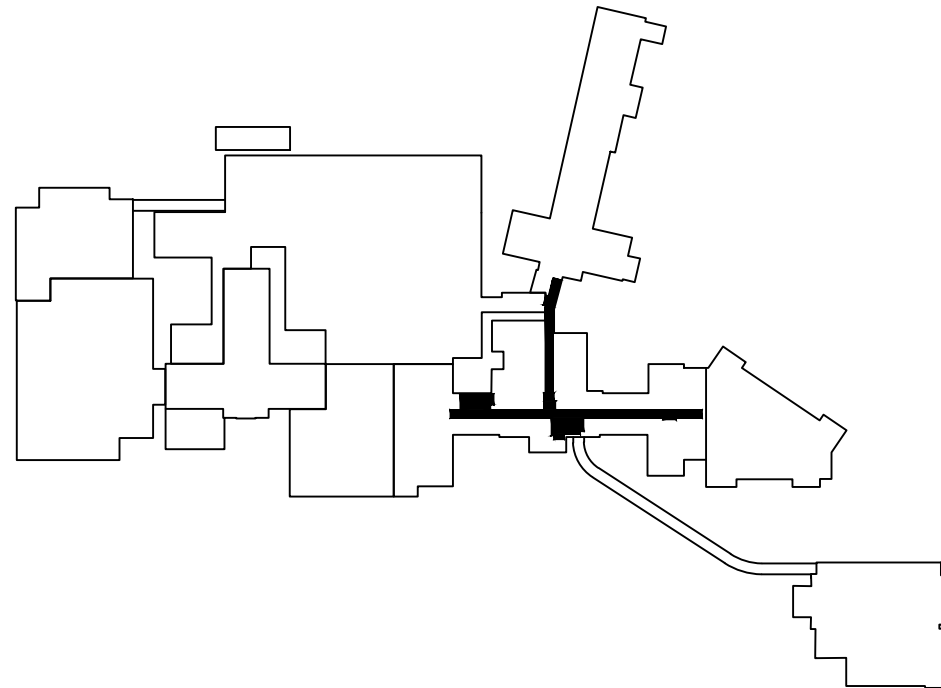
1. PAINT HOLLOW METAL DOORS AND FRAMES, BOTH SIDES. PAINT ONLY FRAMES, BOTH SIDES, WHERE DOORS ARE WOOD. (PT 1)
2. LIGHT FIXTURES SHALL BE COOPER LIGHTING CD6118 6" OPEN 18W DTT COMPACT FLUORESCENT HORIZONTAL DOWNLIGHT, CATALOG #CD6118E-6CH1421LIWF-HB26 OR APPROVED EQUAL. SEE SCHEDULE.
3. TOILET PARTITIONS SHALL BE GLOBAL PARTITIONS BRAND, POLYMER (HDPE) FLOOR ANCHORED/OVERHEAD-BRACED TOILET COMPARTMENTS. PROVIDE ALL ASSOCIATED HARDWARE FOR COMPLETE INSTALLATION AND NEW GRAB BARS IN ADA COMPARTMENTS.

CEILING NOTES

1. CONTRACTOR SHALL SUBMIT PLAN FOR CEILING LAYOUT FOR APPROVAL/DISAPPROVAL PRIOR TO INSTALLATION.
2. CONTRACTOR SHALL CUTOUT ALL EXISTING FIRE SAFETY DEVICES (I.E. SPRINKLER HEADS, SPEAKERS, EXIT SIGNS, ETC). REASSEMBLE DEVICES AFTER INSTALLATION OF ACOUSTICAL TILE CEILING BY RESPECTIVE TRADES.

RENOVATION NOTES

- R1. INSTALL NEW CONTRACTOR PROVIDED FLOOR MOUNTED TOILET PARTITIONS (TP), ENERGY-EFFICIENT MOTION SENSOR HAND DRYERS OF LIKE SIZE AND POWER RATING, TILE FLOOR (POR 1,2) AND TILE WAINSCOT (POR 3,4) TO MATCH EXISTING HEIGHT, 2'X2' CEILING TILE AND GRID (SAT), AND PAINT (PT 3) ABOVE. INSTALL NEW SOAP, PAPER TOWEL, AND TISSUE DISPENSERS PROVIDED BY THE VA. REINSTALL MIRRORS, DIAPER CHANGING STATION, SHELVES, COAT RACKS, AIR FRESHENERS, WALL MOUNTED LIGHTS, DOOR STOPS, SINKS, URINALS, AND TOILETS TO THEIR ORIGINAL LOCATIONS. SEE SCHEDULE.
- R2. INSTALL NEW FLOORING (VPF & VET 1,2,3), CONTOURED WALL BASE (CWB), HAND RAILS (HR), CORNER GUARDS (CG), 2'X2' CEILING TILE AND GRID (SAT), AND PAINT WALLS (PT 2,3). SEE SCHEDULE.
- R3. INSTALL NEW VINYL ENHANCED TILE (VET 1,2,3), CONTOURED WALL BASE, 2'X2' CEILING TILE AND GRID (SAT), AND PAINT WALLS (PT 2,3). INSTALL NEW FIXED TABLES, CHAIRS (SO 2), AND WALL MOUNTED COUNTERTOP (SO 1). SAT CEILING TILE AND GRID SHALL INSTALLED AT A 45 DEGREE ANGLE. SEE SCHEDULE.
- R4. INSTALL NEW WALL PROTECTION, CONTOURED WALL BASE, CHAIR RAIL TRIM, AND PICTURE RAIL TRIM FINISHES TO COLUMN ON ALL SIDES. SEE DETAIL SHEET 8 OF 9.
- R5. INSTALL NEW CEILING SOFFIT. PAINT DRYWALL FINISH (PT 3). SEE DETAIL SHEET 8 OF 9.
- R6. INSTALL NEW PANEL FOLD DOOR (DR 2). SEE SCHEDULE.
- R7. INSTALL NEW DOOR IN EXISTING FRAME (DR 1). PROVIDE CONTINUOUS HINGE & NEW STRIKE PLATE. ALTER FRAME TO ACCEPT DOOR OPENING OPPOSITE WAY. PATCH ALL UNUSED PERFORATIONS IN DOOR FRAME AND PREPARE FOR NEW FINISHES. RELOCATE LIGHT SWITCH TO SOUTH WALL. SEE DETAIL SHEET 8 OF 9 AND SCHEDULE.
- R8. INSTALL (3) NEW 6" OPEN COMPACT FLUORESCENT LIGHT FIXTURES (LF). COORDINATE EXACT LOCATION WITH COR. SEE SCHEDULE.
- R9. INSTALL NEW WALL COVERING AROUND EAST-WALL SURROUNDING ELEVATOR DOORS (WP 1). INSTALL NEW FLOOR TILE (VPF & VET 1,2,3), FLOOR BASE, 2'X2' CEILING TILE AND GRID (SAT) AND PAINT REMAINING WALLS (PT 2). SEE SCHEDULE.



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS
VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704

DRAWING TITLE:

PROPOSED RENOVATION

PROJECT TITLE:

**RENOVATE GROUND
FLOOR BLDG 1**

APPROVED:

CHRISTOPHER ECKLES
ASST CHIEF, ENGINEERING

APPROVED:

JOHN KLIM
CHIEF, ENGINEERING

BUILDING:

1 & 2

DRAWN:

ZACH WASSER

PROJECT NUMBER:

581-13-112

DATE:

APRIL '13

DRAWING NUMBER:

DWG. **7** OF **9**



Diagram illustrating the construction details of a wall assembly, showing the relationship between the concrete deck, acoustic ceiling, metal studs, and drywall.

Labels and Dimensions:

- CONCRETE DECK ABOVE
- ALL THREAD @ 24" O.C.
- ACOUSTIC CEILING @ CORRIDOR HEIGHT
- 3-5/8" METAL STUDS @ 24" O.C.
- MIDPOINT OF ARCH 18" TO WALL
- 3-5/8" - 20 GA. HAMMER LOCK FLEX-C TRAC
- CORNER BEAD
- 1/4" HIGH FLEX DRYWALL
- 2"
- ACOUSTIC CEILING @ VENDING ROOM HEIGHT

SCALE: NTS



PICTURE RAIL-PANEL MOULDING DETAIL

DRAWING TITLE: PROPOSED RENOVATION DETAILS		PROJECT TITLE: RENOVATE GROUND FLOOR BLDG 1		
APPROVED: CHRISTOPHER ECKLES ASS'T CHIEF, ENGINEERING		BUILDING: 1 & 2	PROJECT NUMBER: 581-13-112	DRAWING NUMBER: 8 OF 9
APPROVED: JOHN KLIM CHIEF, ENGINEERING		DRAWN: ZACH WASSER	DATE: APRIL '13	

ROOM FINISH SCHEDULE

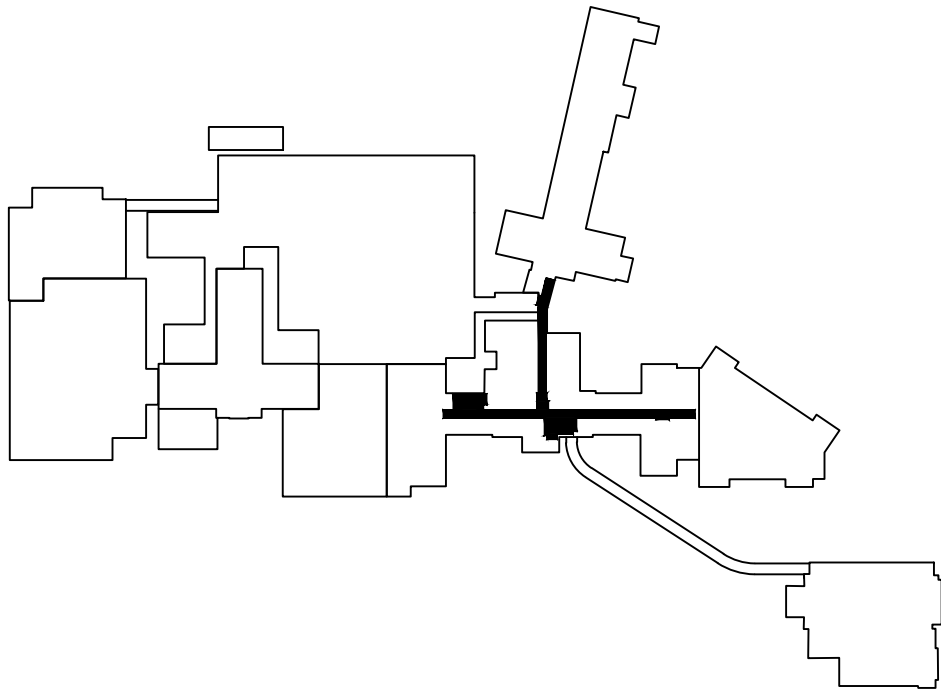
VAMEDICAL CENTER											
LOCATION: Huntington, West Virginia											
PROJECT: 13-112 Renovate Ground Floor Bldg 1											
DATE: April 2013											
Room No.	Room Name	Floor	Base	Walls				Cabinet	C'top	Ceiling	Notes
				N	S	E	W				
GC108	Men	POR 1 & POR 2	—	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	—	—	SAT	See Material Color Legend for Porcelain Tile Pattern Description; TP
GC109	Women	POR 1 & POR 2	—	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	POR 3 & POR 4 / PT 3	—	—	SAT	See Material Color Legend for Porcelain Tile Pattern Description; TP
GC130	Vending	VET 1,2,3	CWB	PT 2 & PT 3 / WP 1 & WP 2 (Column)				—	SO 1 & SO 2	SAT (45-degree angle)	See Material Color Legend for Floor Pattern Description; WP 1 & WP 2 at Column between Vending and Corridor with CR & PR - See Detail; CG; Fixed Furniture and Wall Mounted Counter (See Material Color Legend)
—	Corridor - Bldg. 1	VPF & VET 1,2,3	CWB	PT 2& PT 3 / WP 1 (Around Elevator Doors)				—	—	SAT	Floor Pattern; Rigid Vinyl Wall Protection - WP 1 around elevator doors, ending at inside corners; HR; CG
GENERAL NOTES:											
1. Paint all new and existing interior hollow metal frames and metal doors with PT 1 .											
2. All flooring material transitions shall occur at the middle of door, unless specified otherwise.											
3. Resilient flooring transition strips to be RTS, unless specified otherwise. Marble Transitions to be used where adjoining to Porcelain Floor Tile.											
4. Prep existing floor substrate as required for smooth installation.											

MATERIAL COLOR LEGEND

VAMEDICAL CENTER						
LOCATION: Huntington, West Virginia						
PROJECT: 13-112 Renovate Ground Floor Bldg 1						
DATE: April 2013						
Item	Material Code	Manufacturer	Pattern	Product No.	Color	Notes
FLOOR FINISHES						
Vinyl Enhanced Tile	VET 1	Johnsonite	Azterra - 12"x12"	TBD	TBD	Floor Pattern to have border and inlaid 2x2' checkerboard pattern at 45 degree angle in front of Elevators; At front of Vending Area the border will be curved to match the soffit above and entire vending area will be 2x2' checkerboard pattern turned at.
	VET 2	Johnsonite	Azterra - 12"x12"	TBD	TBD	See Above for Floor Pattern
	VET 3	Johnsonite	Azterra - 12"x12"	TBD	TBD	See Above for Floor Pattern
Vinyl Plank Flooring	VPF	Centiva	Countour Plank - 6"x36"	TBD	TBD	Staggered Plank Installation; Square Edge
Porcelain Tile	POR 1	American Olean	Kendal Slate (12"x12" Field Tile)	TBD	TBD	Floor Pattern to be Square Grid Installation at Perimeter with an Inlaid Border of POR 2 - 3" width in front of sink area to creat rectangle; field tiles inside of inlaid border to be turned on 45 degree angle; Seal Grout
	POR 2	American Olean	Kendal Slate (3"x3" Mosaic Tile)	TBD	TBD	Inlaid Border Tile to create a rectangular shape in front of sink area; Seal Grout
Marble Transition Strips	—	—	—	—	Standard	Marble transitions to be used on conjunction with Porcelain Tile Flooring
Resilient Transition Strips	RTS	Johnsonite	Transition Strips - size as required by material usage	TBD	TBD	Between flooring materials of different thicknesses; Unless specified otherwise
BASE TYPES						
Countoured Wall Base	CWB	Johnsonite	Millwork Wall Base, Monarch - 6"H	TBD	TBD	Mitre and glue all joints as recommended by manufacturer; Return base at inset door frames where applicable
WALL FINISHES						
Paint	PT 1	Sherwin Williams	As specified	TBD	TBD	Paint for All New and Existing Hollow Metal Doors and Frames (Both Sides)
	PT 2	Sherwin Williams	As specified	TBD	TBD	Main Wall Paint
Porcelain Tile - Wainscot	PT 3	Sherwin Williams	As specified	TBD	TBD	Accent Wall Paint; Various Accent painted Walls and Soffits will be required in various locations
	POR 3	American Olean	Kendall Slate (6"x6" Field Tile)	TBD	TBD	Overall Wainscot Height to match existing height; Brick Installation Pattern; Seal Grout
Wall Protection	POR 4	American Olean	Kendall Slate (3"x12" Bullnose)	TBD	TBD	Overall Wainscot Height to match existing; Bullnose Tile to be Top Row Above POR 3 and outside corners as needed; Seal Grout
	WP 1	Korogard	Korowood - Rigid .040" Sheeting	TBD	TBD	Wood-look; Vertical Woodgrain; Where vertical joints are necessary use manufacturer's color matched caulk; at outside corners below CR trim use 2" Custom Formed Corner Guard in matching Korowood color
Miscellaneous Items	WP 2	Korogard	Korowood - Rigid .040" Sheeting	TBD	TBD	Wood-look; Vertical Woodgrain; at outside corners use manufacturer's standard corner connectors in coordinating color
Fixed Furniture	—	Richardson Seating Corporation	Floor Mounted Table Bases - Base Height 28.5"	8012	Column/Bell Base Color - Black	(2) Bases provided per table top; Total Qty of (4) Required at Vending Area; Table Top information - See SO 2
Solid Surface	—	Richardson Seating Corporation	Floor Mounted Counter Stool - Seat Height 18"	8070-12	Column/Bell Base Color - Black; Plywood Seat and Back Finish - TBD	90 Degree turn swivel seat with 5-slot cut out backs; Total Qty of (6) Required at Vending Area
	SO 1	Avonite	Foundations	TBD	TBD	Wall Mounted Countertop with 4" High Backsplash; Countertop size - 16'D x 8'-0L; 1-1/2" Bullnose Edges; Concealed Mounting - Mounting Height - 44-1/2"H to top of counter
Toilet Partitions	SO 2	Avonite	Foundations	TBD	TBD	Fixed Furniture Table Tops to be 30" x 48" size with 1-1/2" bullnose edges and radiused corners; Total Qty of (2) Required at Vending Area
	TP	Global Partitions	Solid Plastic (HDPE) Floor Anchored/Overhead Braced	TBD	TBD	Provide all associate hardware for complete installation. Provide new grab bars for ADA compartments.
Light Fixtures	LF	Cooper Lighting or Equal	CD6118, 6" Open, 18W DTT Compact Fluorescent Horizontal Downlight	CD6118E-6CH1421LW F-HB26	White painted Flange (Self Flanged only)	This product or approved equal
	DR 1	Charleston Acoustics	Opening 41-13/16" x 83-3/16"	—	Birch - Finish to match existing doors	2 glazing panel (top & bottom); Birch wood door; continuous hinge, Stanley door handle, core and key
Vending Room Door	DR 2	Charleston Acoustics	Opening 47-9/16" x 79-1/2"	—	Birch - Finish to match existing doors	Wood panel-fold door, top track mounted, opens left to right.
Suspended Acoustic Tile	SAT	CertainTeed	Performa Symphony m, 24"x24"x3/4", Reveal (Corner Bevel) with 15/16" Grid	1222B-OVT-1	White Overtone	Installation to be turned at 45 degree angle and extend to new curved drywall soffit from inside of Vending Area
Chair Rail Trim	CR	Korogard	Model #BW90	TBD	TBD	Maple Wood Species with Factory Finish
Picture Rail Trim	PR	Equal to Ornamental Mouldings	Panel Moulding - OML43, Size 3/4" x 1-3/4"	TBD	TBD	Stain-grade Maple Wood Species, Custom Stain
Handrail	HR	Korogard - Bellagard	Bellastone Handrail with round wooden handrail option	TBD	TBD	Install new handrails where existing are located; Maple Wood Species with Factory Finish; Bellastone Standard Color Options; Clear Standoff hardware
Comer Guards	CG	Equal to Korogard	2" Stainless Steel - GS20; 16-gauge	#4	Satin Finish	Install on all convex corners in corridors and vending area, except decorative column; 48" High beginning at top of resilient base

SIGNAGE SCHEDULE

VAMEDICAL CENTER							
LOCATION: Huntington, West Virginia							
PROJECT: 13-112 Renovate Ground Floor Bldg 1							
DATE: April 2013							
Room No.	Room Name	Sign Type	Quantity	Backer / Double Sided	Sign Designation		Notes
					Number	Text	
—	Corridor (Building 1)	C.2	1	Double Sided	—	↑ Elevators W Elevators E ↑	
		M	1	Double Sided	—	ATM	
		M	1	Double Sided	—	Vending (Both Sides)	
		M	1	Double Sided	—	← Elevators E Elevators E →	
		A.6	1	—	Ground Floor	TBD	
		B	3	—	Ground Floor	TBD	
		M	1	Double Sided	—	↙ Stairwell to Canteen (Tunnel Access)	Other side of sign to have opposite side arrow
		C.3	3	—	—	TBD	
		C.2	1	Double Sided	—	← Elevators S Elevators S →	
		C	1	—	—	↑ Elevators S	
GC100	Escort	H	2	—	GC100	Escort	
GC101	Volunteer Specialist	H	2	—	GC101	Volunteer Specialist	
GC102	Office	H	2	—	GC102	Volunteer Office	
GC103	IRM Mechanical Support	I	1	—	GC103	TBD	
GC104	Enroll #3	--	--	--	--	--	Existing Signage to Remain; Type H
GC105	Enroll #2	--	--	--	--	--	Existing Signage to Remain; Type H
GC106	Enroll #1	--	--	--	--	--	Existing Signage to Remain; Type H
GC107	Outpatient Coordinator	--	--	--	--	--	Existing Signage to Remain; Type H
0121	Stair 9	H	1	—	0121	TBD	
—	Stair 9	E	1	—	—	STAIR 9	
GC108	Men's Restroom	--	--	--	GC108	--	Existing Signage to Remain, Sign Types E,2 and M
GC109	Women's Restroom	M	1	Double Sided	GC109	Diaper Chaging Station	Existing Signage to Remain, Sign Types E,2 and M
GC110	Electrical	H	1	—	GC110	HAC Closet	
GC111	Electrical	H	1	—	GC111	Electrical	
—	Elevators	B	1	—	—	TBD	
GC112	Oxygen Storage	H	1	—	GC112	TBD	
GC114	IRM	H	1	—	GC114	(Blank Insert)	
GC114	Equipment Lift	H	1	—	GC114A	TBD	
GC119	Battery	H	1	—	GC119	(Blank Insert)	
GC120	Autopsy	H	1	—	GC120	TBD	
—	Stair 10	E	1	—	—	STAIR 10	
GC121	Electrical	H	1	—	GC121	Electrical	
GC123	—	H	1	—	GC123	TBD	
GC124	—	H	1	—	GC124	TBD	
GC125	Electrical	H	1	—	GC125	Electrical	
GC126	—	H	1	—	GC126	(Blank Insert)	
GC127	IRM	H	1	—	GC127	(Blank Insert)	
—	Stair 11	E	1	—	—	STAIR 11	
GC128	—	I	1	—	GC128	Business Offices	
GC130	Vending	H	1	—	GC130	Vending	
GC169	—	H	1	—	GC169	Simulation Lab	
GC169A	—	H	1	—	GC169A	Nursing Education	
		O.2	1	—	—	TBD	
GC175	—	I	1	—	GC175	VISN 9 Federal Workers Compensation	
GC175A	Office	H	1	—	GC175A	Patient Billing Waiting Area	
GC176	Office	H	1	—	GC176	TBD	
GC177	—	H	1	—	GC177	Billing	
GC178	Barber Shop	H	1	—	GC178	Barber Shop	
		O.2	1	—	—	TBD	



UNITED STATES DEPARTMENT OF VETERANS AFFAIRS
VA MEDICAL CENTER - 1540 SPRING VALLEY DRIVE - HUNTINGTON WV 25704

DRAWING TITLE:

PROPOSED RENOVATION SCHEDULE

PROJECT TITLE:

RENOVATE GROUND FLOOR BLDG 1

APPROVED:

CHRISTOPHER ECKLES
ASS'T CHIEF, ENGINEERING

APPROVED:

JOHN KLIM
CHIEF, ENGINEERING

BUILDING:

1 & 2

PROJECT NUMBER:

581-13-112

DRAWN:

ZACH WASSER

DATE:

APRIL '13

DRAWING NUMBER:

DWG. 9 OF 9